EZ Hub 10/100 5608DS/5616DS

SMC's EZ Hub™ 10/100 5608DS/5616DS is a compact dual-speed hub featuring 8/16 10BASE-T/100BASE-TX auto-sensing ports. This hub provides an ideal bridge between 10 Mbps and 100 Mbps Ethernet networks, all for a price that is comparable to a standard Ethernet or Fast Ethernet hub. Moreover, the EZ Hub is completely plug and play, there is no configuration necessary.

Features and Benefits

- IEEE 802.3 and 802.3u compliance ensures compatibility with standards-based hubs, switches and cards from any vendor
- 8/16 dual-speed 10/100 Mbps auto-sensing ports
- Plug and play—nothing to configure
- Daisy-chain port for network device connections with straight-through cable
- Built-in wiring crossovers on all ports allow connections to servers and workstations to be made with straight-through cabling
- "At-a-glance" LEDs for port and system status monitoring
- Jabber lock-up function automatically stops transmission of abnormal frames to prevent network disruption
- Automatic polarity detection and correction
- Desktop and rack mountable

Front Panel Ports

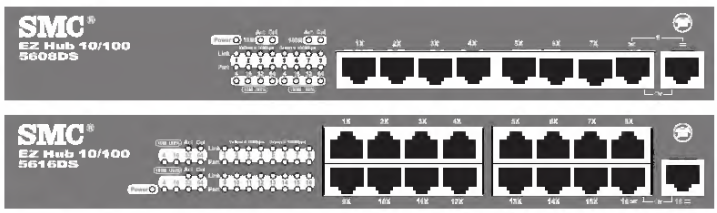
This EZ Hub 10/100 model features 8/16 10BASE-T/100BASE-TX ports with RJ-45 connectors located on the front panel of the hub. Each port contains a built-in wiring crossover that allows for the use of straight-through twisted-pair cable for connections to devices without built-in crossover ports (i.e., workstations, printers, etc.).

Port 8/16 on the hub doubles as a crossover port and a straight-through daisy-chain port making it convenient to connect straight-through cable from the EZ Hub 10/100 to a crossover port on another device.

Front Panel LEDs

The front panel of the hub provides status LEDs for "at-a-glance" system monitoring. The following table details the functions of the various indicators:

Port and Hub Status LEDs		
LEDs	**Condition**	**Status**
Power	Green	Hub is receiving power.
Link	Yellow	Indicates a valid 10BASE-T connection between port and attached device.
	Green	Indicates a valid 100BASE-TX connection between port and attached device.
10M/100M Col	Flashing Yellow	Indicates that a packet collision has been detected on the 10 / 100 Mbps segment.
10M/100M Act	Flashing Green	Indicates that the port is transmitting or receiving data.
Partition	Yellow	Port has been partitioned due to an abnormal condition.
10M/100M Util%	Green	Shows segment bandwidth utilization at 4/16/32%.
	Yellow	Shows segment bandwidth utilization at 64%.



Rear Panel

The AC power receptacle is located on the rear panel of the hub.

Installing the Hub

The EZ Hub 10/100 can be placed on a desktop or shelf, or installed in a standard 19-inch equipment rack.

Equipment Checklist

After unpacking the EZ Hub 10/100, check the contents of the box to be sure you've received the following components:

- EZ Hub 10/100 SMC5608DS or SMC5616DS
- Appropriate AC Power Cord
- Four rubber foot pads
- Rackmount Kit
- SMC Warranty Registration Card
- This User Guide

Selecting a Site

Be sure to follow the site selection guidelines below when choosing a location:

- Select a suitable location for the hub:
  - It should be accessible for installing, cabling and maintaining the hub.
  - The temperature and humidity should be within the ranges listed in the specifications.
  - The status LEDs should be clearly visible.
  - There should be adequate space (approximately two inches) on all sides for proper air flow.
- Before rack mounting the hub, pay particular attention to the following factors:
  - *Temperature*: Since the temperature within a rack assembly may be higher than the ambient room temperature, check that the rack-environment temperature is within the specified operating temperature range.
  - *Mechanical Loading*: Do not place any equipment on top of a rack-mounted hub.
  - *Circuit Overloading*: Be sure that the supply circuit to the rack assembly is not overloaded.
  - *Grounding*: Rack-mounted equipment should be properly grounded. Particular attention should be given to supply connections other than direct connections to the mains.
- Make sure twisted-pair cable is always routed away from power lines, fluorescent lighting fixtures and other sources of electrical interference such as radios, transmitters, etc.
- Make sure that a properly grounded power outlet is within 8 feet (2.44 meters) of the hub and is powered from an independent circuit breaker. As with any equipment, using a filter or surge suppressor is recommended.

Instructions

1. **Positioning the Hub:** For desktop or shelf mounting, attach the four adhesive foot pads to the bottom of the hub. For rack-mounting, attach the mounting brackets on both sides of the hub with the screws provided, then install the hub in the rack.
2. **Applying Power:** Plug one end of the power cable into the power receptacle at the back of the hub, and the other end into an appropriate electrical outlet. Check the Power LED to be sure power is on.

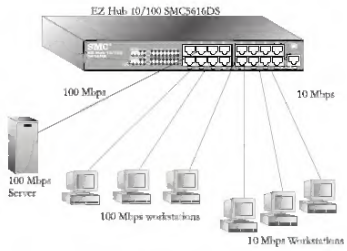
   Note: It is not necessary to power off the hub before connecting or disconnecting any UTP cables, as these actions *will not* disrupt the operation of other devices attached to the hub.
3. **Connecting PCs:** Connect each PC to an RJ-45 port on the hub using a straight-through twisted-pair cable segment, maximum 100 meters (328 ft.). The EZ Hub 10/100 will support up to 8/16 PCs. Note that if you are using the daisy-chain port you cannot use the crossover port on Port 8/16. See "Cable Specifications" and "Connectivity Guidelines" in this guide for further information.
4. **Cascading Hubs and Other Network Devices:** If you need more ports, connect a crossover port on another device to the daisy-chain port on the hub using straight-through twisted-pair cable, maximum 100 meters (328 ft.). Note that if you are using the daisy-chain port, you cannot use the fixed crossover port on Port 8/16.

   When cascading hubs, refer to the **SMC 3 - 2 Rule** for 100 Mbps and the **SMC 5 - 4 Rule** for 10 Mbps. Remember that only two Fast Ethernet Class II hubs may be cascaded, and that the total network diameter is limited to a maximum of **205 meters (672.4 ft.)**.

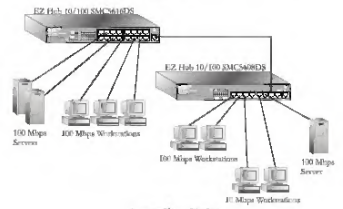
   See "Cable Specifications" and "Connectivity Guidelines" in this guide for further information.

Sample Applications

Some typical applications for the EZ Hub 10/100 5608DS/5616DS are illustrated below:



Standalone LAN



Cascading Hubs

Troubleshooting

1. Symptom

Power LED does not light after power on.

Probable Causes

Power outlet or power cord may be defective.

Possible Solutions

- Check for loose connections.
- Check the power outlet by using it for another device.
- Replace the power cord.

2. Symptom

Link LED does not light after connection is made.

Probable Causes

Hub port, network card or cable may be defective.

Possible Solutions

- Check that the hub and attached device are both powered on.
- Be sure the network cable is connected to both devices.
- Verify that Category 5 cable is used for 100 Mbps connections and that the length of any cable does not exceed 100 meters (328 feet).
- Check the network card and cable connections for defects.
- Replace the defective card or cable if necessary.

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Technical data

	Designation	Value
	Modulation	GFSK
	Operating Frequency	2403MHz~2480MHz
	channel	78channel 2.4GHz ISM Band
	Storage temperature	–20 °C ... +60 °C
	Operating temperature	0 °C ... +40 °C
Keyboard	Battery type	two alkaline batteries, type AAA
Keyboard	Supply voltage	3V(2.2~3.3V)
Keyboard	Current consumption	max. 50 mA
Dongle	Supply voltage	DC 5.0 V ±5 %
Dongle	Current consumption	max..100 mA

FEDERAL COMMUNICATIONS COMMISSION (FCC) STATEMENT

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

Ce dispositif est conforme à la norme CNR-210 d'Industrie Canada applicable aux appareils radio exempts de licence. Son fonctionnement est sujet aux deux conditions suivantes: (1) le dispositif ne doit pas produire de brouillage préjudiciable, et (2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

WARNING:

Use only shielded cables to connect I/O devices to this equipment. You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

CAUTION: AVOID PROLONGED USE OF THE KEYBOARD WITHOUT BREAKS.

Take regular breaks and keep a good posture. Consult your physician promptly if you notice any loss of motion or pain in your wrist when using the keyboard.

IMPORTANT BATTERY INFORMATION

- Keep batteries out of reach of children.
- Insert the batteries in the proper direction as indicated by the positive (+) and negative (-) markings in the battery compartment.
- Do not mix old and new batteries or batteries of different types (for example, carbon and alkaline batteries).
- Always remove old, weak, or worn-out batteries promptly and recycle or properly dispose of them in accordance with local and national disposal regulations.
- If a battery leaks, remove all batteries and recycle or dispose of them in accordance with the battery manufacturer's instructions and local and national disposal regulations. Before inserting new batteries, thoroughly clean the compartment with a damp paper towel, or follow the battery manufacturer's recommendations for cleanup. If fluid from the battery comes into contact with skin or clothes, flush skin with water immediately.
- Remove the batteries if your device is to be stored for an extended period of time without being used.

PRODUCT DISPOSAL INFORMATION

Dispose of this product in accordance with local and national disposal regulations.

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PRECAUTIONS

- Do not use the monitor near water, e.g. near a bathtub, washbowl, kitchen sink, laundry tub, swimming pool or in a wet basement.
- Do not place the monitor on an unstable cart, stand, or table. If the monitor falls, it can injure a person and cause serious damage to the appliance. Use only a cart or stand recommended by the manufacturer or sold with the monitor. If you mount the monitor on a wall or shelf, use a mounting kit approved by the manufacturer and follow the kit instructions.
- Slots and openings in the back and bottom of the cabinet are provided for ventilation. To ensure reliable operation of the monitor and to protect it from overheating, be sure these openings are not blocked or covered. Do not place the monitor on a bed, sofa, rug, or similar surface. Do not place the monitor near or over a radiator or heat register. Do not place the monitor in a bookcase or cabinet unless proper ventilation is provided.
- The monitor should be operated only from the type of power source indicated on the label. If you are not sure of the type of power supplied to your home, consult your dealer or local power company.
- The monitor is equipped with a three-pronged grounded plug, a plug with a third (grounding) pin. This plug will fit only into a grounded power outlet as a safety feature. If your outlet does not accommodate the three-wire plug, have an electrician install the correct outlet, or ground the appliance safely. Do not defeat the safety purpose of the grounded plug.
- Unplug the unit during a lightening storm or when it will not be used for long period of time. This will protect the monitor from damage due to power surges.
- Do not overload power strips and extension cords. Overloading can result in fire or electric shock.
- Never push any object into the slot on the monitor cabinet. It could short circuit parts causing a fire or electric shock. Never spill liquids on the monitor.
- Do not attempt to service the monitor by yourself; opening or removing covers can expose you to dangerous voltages and other hazards. Please refer all servicing to qualified service personnel.
- To ensure satisfactory operation, use the monitor only with UL listed computers which have appropriate configured receptacles marked between 100 - 240V AC, Min. 5A.
- The wall socket shall be installed near the equipment and shall be easily accessible.

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Installation instructions

Placement

Note: Read the Safety section carefully before starting the installation.

When installing your LCD monitor, consider the placement of the monitor:

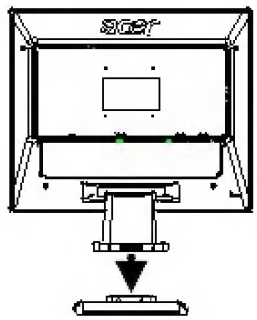
- To minimize the reflection of the monitor, protect your eyes, and ensure premium quality, don't install your LCD monitor near windows or where there is backlight. Keep the monitor at least 30 cm away from your eyes.
- The upper edge of the monitor should be just a little higher than your line of sight.
- Adjust the front and back dip angles of the monitor, so that you can view the display comfortably.

Installation

Connecting the base to the monitor

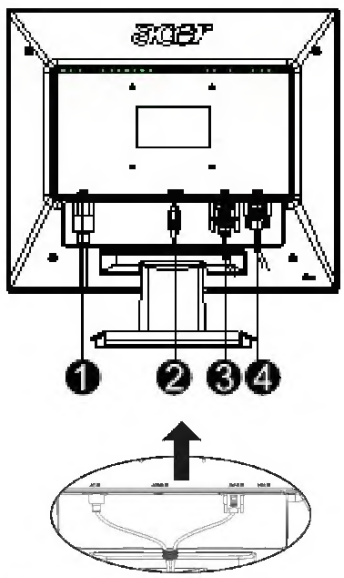
Take the base out of the box and place it on a flat table.

- Position the monitor on top of the base.
- Connect the base into the neck of the monitor along the track.
- You will hear a click sound when the base and the monitor are properly connected.



Connecting the LCD monitor to a PC

- Make sure that the power supply of your PC is turned off and the power plug is removed.
- Connect and fasten both ends of the signal cable to your PC host and LCD monitor, respectively.
- If your LCD monitor has built-in speakers, connect the audio cable attached to the monitor from the sound card output of your PC to the audio input on the back of your LCD monitor.
- Connect the attached power cable to your LCD monitor.
- Plug the power cable into the receptacle.
- Use the cable tie to bind up the power cord and the D-sub signal cable / DVI-D cable.
- Turn on the power supplies of your PC and LCD monitor.



❶ Power cable
❷ Audio cable
❸ DVI signal cable (optional)
❹ D-Sub signal cable

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ENGLISH

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- **USB Flash Disk** – allows users to store personal data in **Acer Multi-functional MP3/Storage Drive**'s memory.

Thank you for choosing **Acer Multi-functional MP3/Storage Drive**. We hope you will continue to turn to us for additional quality products as your personal needs and interests grow.

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Automatic update from digital broadcast

While the TV is connected to an aerial signal. If Automatic scanning in the Upgrade Options menu is enabled, the TV wakes up at 03:00 and searches broadcast channels for new software upgrades. If new software is found and downloaded successfully, the next time the TV powers up , it will have the new software version.

Note: If the TV fails to come on after the upgrade unplug the TV for 2 minutes and plug in again.

Troubleshooting

TV will not turn on

Make sure the power cord is plugged in securely to wall outlet. The batteries in the remote control may be exhausted. Press the Power button on the TV.

Poor picture

- Have you selected the correct TV system?
- Low signal level can cause picture distortion.Please check antenna access.
- Check if you have entered the correct channel frequency if you have done manual tuning.
- The picture quality may degrade when two devices are connected to the TV at the same time. In such a case, disconnect one of the devices.

No picture

- No Picture means that your TV is not receiving a transmission. Have you selected the correct button on the remote control? Try once more. Also make sure the correct input source has been selected.
- Is the antenna connected properly?
- Is the antenna cable damaged?
- Are suitable plugs used to connect the antenna?
- If you are in doubt, consult your dealer.

No sound

- Has the TV been set to mute? To cancel mute, press the "🔇" button, or increase the volume level.
- Sound is coming from only one speaker. Is the balance set to one extreme? See Sound Menu section.

Remote control - does not operate

- The batteries may be exhausted. Replace the bateries.

Input sources - can not be selected

- If you cannot select an input source, it is possible that no device is connected. if not
- Check the AV cables and connections if you have tried to connect a device.

Recording unavailable

To record a programme, you should first connect a USB disk to your TV while the TV is switched off. You should then switch on the TV to enable recording feature. If you cannot record, try switching off the TV and then re-inserting the USB device.

USB is too slow

If a "USB is too slow" message is displayed on the screen while starting a recording, try restarting the recording. If you still get the same error, it is possible that your USB disk does not meet the speed requirements. Try connecting another USB disk.

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Inspect Muffler And Spark Arrester - *Figure* 9

WARNING

Running engines produce heat. Engine parts, especially muffler, become extremely hot.

Severe thermal burns can occur on contact.

Combustible debris, such as leaves, grass, brush, etc. can catch fire.

- Allow muffler, engine cylinder and fins to cool before touching.
- Remove accumulated debris from muffler area and cylinder area.
- It is a violation of California Public Resource Code, Section 4442, to use or operate the engine on any forest-covered, brush-covered, or grass-covered land unless the exhaust system is equipped with a spark arrester, as defined in Section 4442, maintained in effective working order. Other states or federal jurisdictions may have similar laws. Contact the original equipment manufacturer, retailer, or dealer to obtain a spark arrester designed for the exhaust system installed on this engine.

Inspect the muffler (A, Figure 9) for cracks, corrosion, or other damage. Remove the spark arrester (B), if equipped, and inspect for damage or carbon blockage. If replacement parts are required, make sure to use only original equipment replacement parts.

WARNING: Replacement parts must be the same and installed in the same position as the original parts or fire could result.

How To Change The Oil - *Figure* 10 11 12

Used oil is a hazardous waste product and must be disposed of properly. Do not discard with household waste. Check with your local authorities, service center, or dealer for safe disposal/recycling facilities.

Remove Oil

1. With engine off but still warm, disconnect the spark plug wire (A) and keep it away from the spark plug (Figure 10).
2. Remove the oil drain plug (B, Figure 11). Drain the oil into an approved receptacle.
   Note: Any of the oil drain plugs shown below may be installed in the engine.

3. After the oil has drained, install and tighten the oil drain plug.

Add oil

- Place engine level.
- Clean the oil fill area of any debris.
- See the ***Specifications*** section for oil capacity.

Models with oil fill cap

1. Remove the oil fill cap (D, Figure 11).
2. Pour the oil slowly into the engine oil fill (E). Fill to point of overflowing.
3. Replace and tighten the oil fill cap.

Models with short dipstick

1. Remove the dipstick (F, Figure11) and wipe with a clean cloth.
2. Pour the oil slowly into the engine oil fill (E). Fill to point of overflowing.
3. Install the dipstick but **do not** screw in. Remove and check the oil level. Oil level should be at the FULL mark (G) on the dipstick.
4. Install and tighten the dipstick.

Models with extended dipstick

1. Remove the dipstick (F, Figure 12) and wipe with a clean cloth.
2. Pour the oil slowly into the engine oil fill (E). **Do not overfill.** After adding oil, wait one minute and then recheck the oil level.
3. Install and tighten the dipstick.
4. Remove the dipstick and check the oil level. It should be at the top of the full indicator (G) on the dipstick.
5. Install and tighten the dipstick.

How To Service The Air Filter - *Figure* 13 14 15

WARNING

Gasoline and its vapors are extremely flammable and explosive.

Fire or explosion can cause severe burns or death.

- Never start or run the engine with the air cleaner assembly (if equipped) or the air filter (if equipped) removed.

NOTICE: Do not use pressurized air or solvents to clean the filter. Pressurized air can damage the filter and solvents will dissolve the filter.

The air cleaner system uses a pleated filter with an optional pre-cleaner. The pre-cleaner can be washed and reused.

Flat Air Filter (Figure 13 and Figure 14)

1. Loosen the fastener (D) that holds the cover (A).
2. Open the cover and remove the pre-cleaner (C) and the filter (B).
3. To loosen debris, gently tap the filter on a hard surface. If the filter is excessively dirty, replace with a new filter.
4. Wash the pre-cleaner in liquid detergent and water. Then allow it to thoroughly air dry. **Do not** oil the pre-cleaner.
5. Assemble the dry pre-cleaner to the filter with the lip (G) of the pre-cleaner on the bottom of the filter pleats.
6. Install the filter.
7. On models equipped with air filter shown in Figure 13, install the cover tabs (E) into the slots (F).
8. Close the cover and secure with the fastener.

Oval Air Filter (Figure 15)

1. Loosen the fastener (D) that holds the cover (A).
2. Open the cover and remove the pre-cleaner (C) and the filter (B).
3. Remove the pre-cleaner (C), if equipped, from the filter. To loosen debris, gently tap the filter on a hard surface. If the filter is excessively dirty, replace with a new filter.
4. Wash the pre-cleaner in liquid detergent and water. Then allow it to thoroughly air dry. **Do not** oil the pre-cleaner.
5. Assemble the dry pre-cleaner to the filter.
6. Install the filter and pre-cleaner into the base (E) and onto stud (F). Make sure filter fits securely into base.
7. Install air filter cover and secure with the fastener. Make sure the fastener is tight.

How To Change The Gear Reduction Oil - *Figure* 16

If your engine is equipped with a gear reduction unit, service as follows.

1. Remove the oil fill plug (B) and the oil level plug (C).
2. Remove the oil drain plug (A, Figure 16) and drain the oil into an appropriate receptacle.
3. Install and tighten the oil drain plug.
4. To refill, slowly pour gear lube into the oil fill hole (see ***Specifications*** section). Continue to pour until the oil runs out of the oil level hole.
5. Install and tighten the oil level plug.
6. Install and tighten the oil fill plug.
   Important: The oil fill plug has a vent hole (D) and must be installed on the top of the gear case cover as shown.

How To Replace The Fuel Filter - *Figure* 17

WARNING

Gasoline and its vapors are extremely flammable and explosive.

Fire or explosion can cause severe burns or death.

- Keep gasoline away from sparks, open flames, pilot lights, heat, and other ignition sources.
- Check fuel lines, tank, cap, and fittings frequently for cracks or leaks. Replace if necessary.
- Before cleaning or replacing the fuel filter, drain the fuel tank or close the fuel shut-off valve.
- Replacement parts must be the same and installed in the same position as the original parts.
- If fuel spills, wait until it evaporates before starting engine.

1. Before replacing the fuel filter (A, Figure 17), if equipped, drain the fuel tank or close the fuel shut-off valve. Otherwise, fuel can leak out and cause a fire or explosion.
2. Use pliers to squeeze tabs (B) on the clamps (C), then slide the clamps away from the fuel filter. Twist and pull the fuel lines (D) off of the fuel filter.
3. Check the fuel lines for cracks or leaks. Replace if necessary.
4. Replace the fuel filter with an original equipment replacement filter.
5. Secure the fuel lines with the clamps as shown.

How To Clean The Air Cooling System - *Figure* 18

WARNING

Running engines produce heat. Engine parts, especially muffler, become extremely hot.

Severe thermal burns can occur on contact.

Combustible debris, such as leaves, grass, brush, etc. can catch fire.

- Allow muffler, engine cylinder and fins to cool before touching.
- Remove accumulated debris from muffler area and cylinder area.

NOTICE: Do not use water to clean the engine. Water could contaminate the fuel system. Use a brush or dry cloth to clean the engine.

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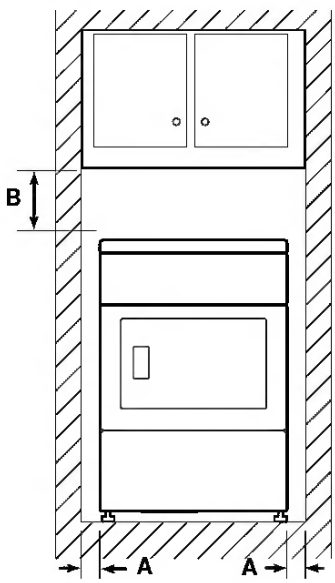
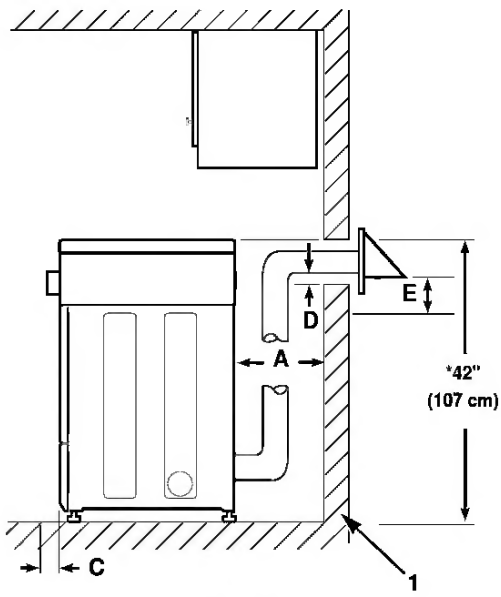


FRONT VIEW
(w/o Closet Door)



SIDE VIEW

Area	Description	Free Standing/Alcove Installation
A	Dryer sides and rear clearance	0 in. (0 cm)
B	Dryer top clearance	12 in. (30.5 cm)
C	Dryer front clearance	Not Applicable
D	Exhaust duct clearance to combustible material	2 in. (5.1 cm)
E	Weather hood to ground clearance	12 in. (30.5 cm)

(Minimum clearances are shown.)

D817I

*** NOTE: For new installations, locate top of wall vent 42 inches (107 cm) above floor to make venting easier to connect.**

1 Outer wall of enclosure

Figure 3

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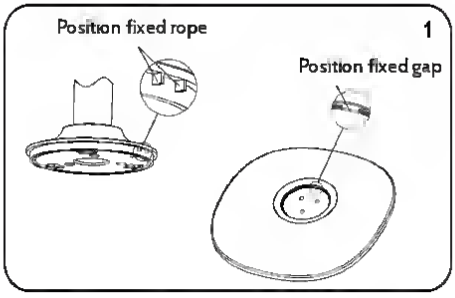
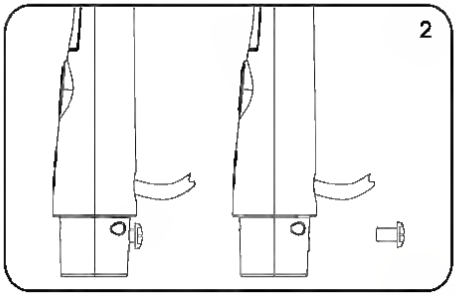
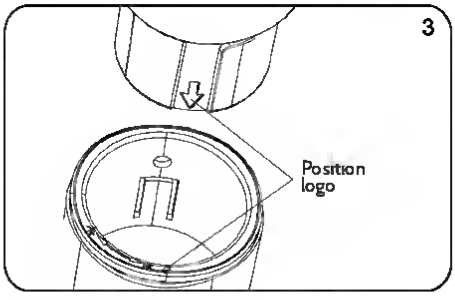
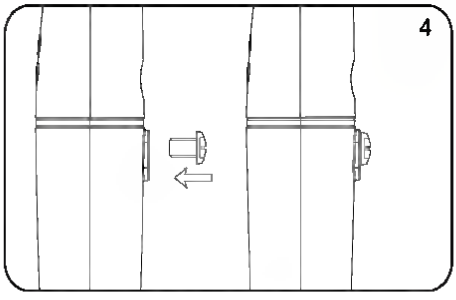
Base Assembly:

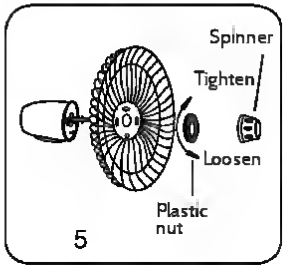


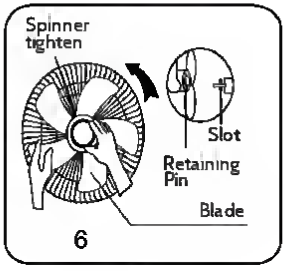


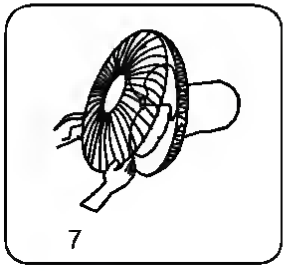


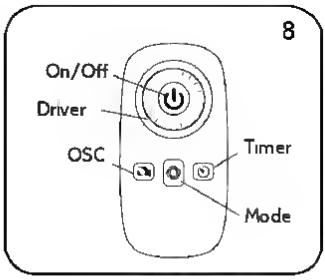


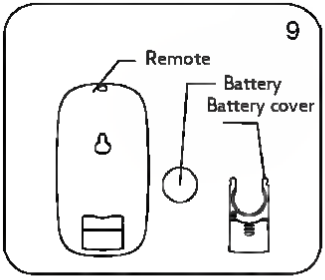
Grill and Fan Assembly:











KLARSTEIN

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System Components

This section is a virtual tour of the system's interior and exterior components.

Front Panel

No.	Component
1	USB 2.0 ports
2	Acer logo
3	Optical drive button
4	Optical drive button (Removable HDD bay for AM551 bezel)
5	Removable HDD bay
6	Power button
7	16 in 1 Card Reader
8	Headphone/Speaker-out/line-out jack
9	Microphone-in jack

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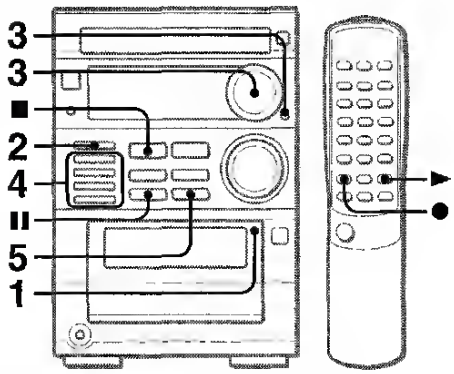
BASIC RECORDING

This section explains how to record from the tuner, CD player, MD recorder or external equipment.

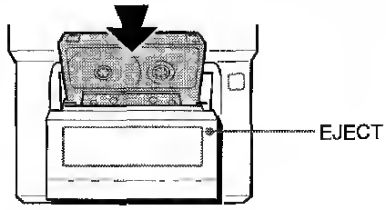
Note

When an MD recorder or other optional equipment is connected to this unit, you can also record from an MD or the connected equipment.
For how to connect an MD recorder and other optional equipment, see page 17.



Preparation
- Set the tape to the point where recording will start.
- Use Type I (normal) and Type II (high/CrO_2) tapes for recording.

***1* Insert the tape to be recorded on into the deck.**
Insert the tape with the side to be recorded on first facing out from the unit and the exposed side down.



***2* Press the TAPE/REV MODE button to select the reverse mode.**
To record on one side only, select ⇉.
To record on both sides, select ⇉ or ⇄.

***3* Press the MODE button repeatedly until "DOLBY" appears on the display. Then, turn the MULTI JOG dial right or left to turn Dolby NR on or off within 10 seconds.**
To record with DOLBY NR, turn the dial so that "DOLBY ON" is displayed. (The DD NR indication also turns on.)
To record without DOLBY NR, turn the dial so that "DOLBY oFF" is displayed.

***4* Press one of the function buttons and prepare the source to be recorded.**
To record from a CD, press the CD button and load the disc.
To record from a radio broadcast, press the TUNER/BAND button and tune in to a station.
To record from an MD, press the MD button and loed an MD.
To record from the connected source, press the VIDEO/AUX button and prepare to play.

***5* Press the ● button to start recording.**
When the selected function is CD, playback and recording start simultaneously.
When the selected function is MD or VIDEO/AUX, start playback.

To stop recording, press the ■ button.
To pause recording, press the II button. (Applicable when the source is TUNER, MD, VIDEO/AUX.) To resume recording, press again.

To start recording with the remote control
First press the ● button, and then press the ► button within 2 seconds.

INSERTING BLANK SPACES

Insertion of 4-second blank spaces enables activation of the Music Sensor function. (Applicable when the source is TUNER, MD, or VIDEO/AUX.)

1 **Press the ● button during recording or while in recording pause mode.**
The ● button flashes for 4 seconds and the tape runs without recording. After 4 seconds, the deck enters the recording pause mode.
2 **Press the II button to resume recording.**

To insert a blank apace of less than 4 sseconds, press the ● button again while the button is flashing.
To insert blank spaces of more than 4 seconds, after the deck enters recording pause mode, press the ● button again. Each time the button is pressed, a 4-second blank space is added.

To erase a recording
1 Insert the tape to be erased into the deck.
2 Set the tape to the point where the erasure is to be started.
3 Press the VIDEO/AUX button.
If an optional equipment is connected to the VIDEO/AUX jecks, turn it off.
4 Press the ● button to start the erasure.

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Configuring logical volumes on the MSA

The LUNs an MSA1000/MSA1500 can be configured using Command Line Interface (CLI) or the ACU utility.

✓	Item	Comments	✓
☐	Creating LUNs using CLI	HP StorageWorks Modular Smart Array (MSA) Command Line Interface document available at http://h20000.www2.hp.com/bc/docs/support/SupportManual/c00149849/c00149849.pdf provides information to use the Command Line Interface. In order to use the CLI interface, a serial connection needs to be setup to the MSA1000/MSA1500 controller. Refer to the CLI setup section in the Interface document. Create the LUNs as described in the"Creating LUNs" section in the Interface document.	
☐	Creating LUNs using ACU	The Array Configuration Utility can be used to create the LUNs on a MSA. This utility is available on a bootable CD that is shipped with MSA1000/MSA1500. Boot the ProLiant server with the MSA attached using this CD. Follow the on-screen instructions to create LUNs	

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1.4 Dimensions

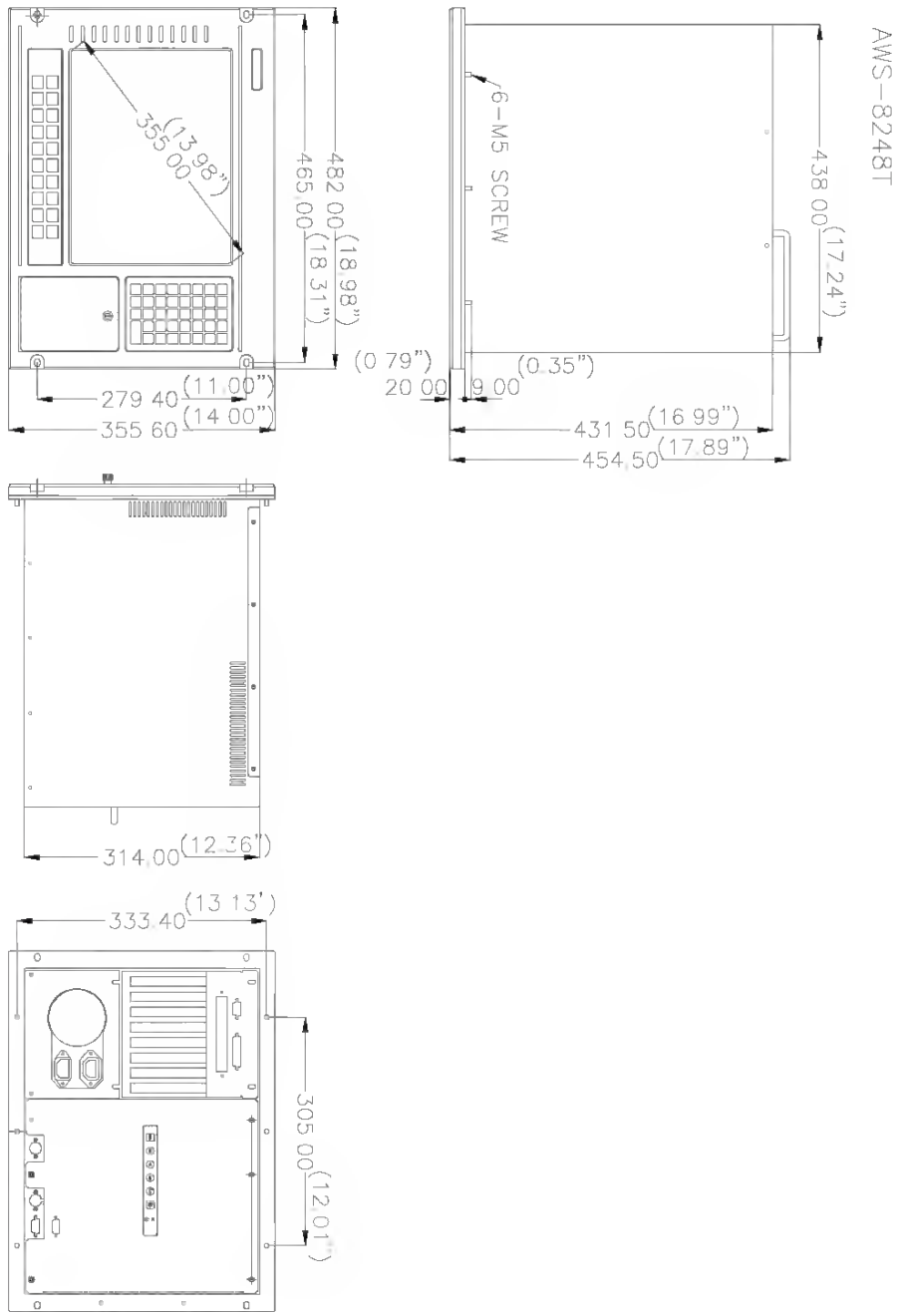

Figure 1.4: AWS-8248 dimensions

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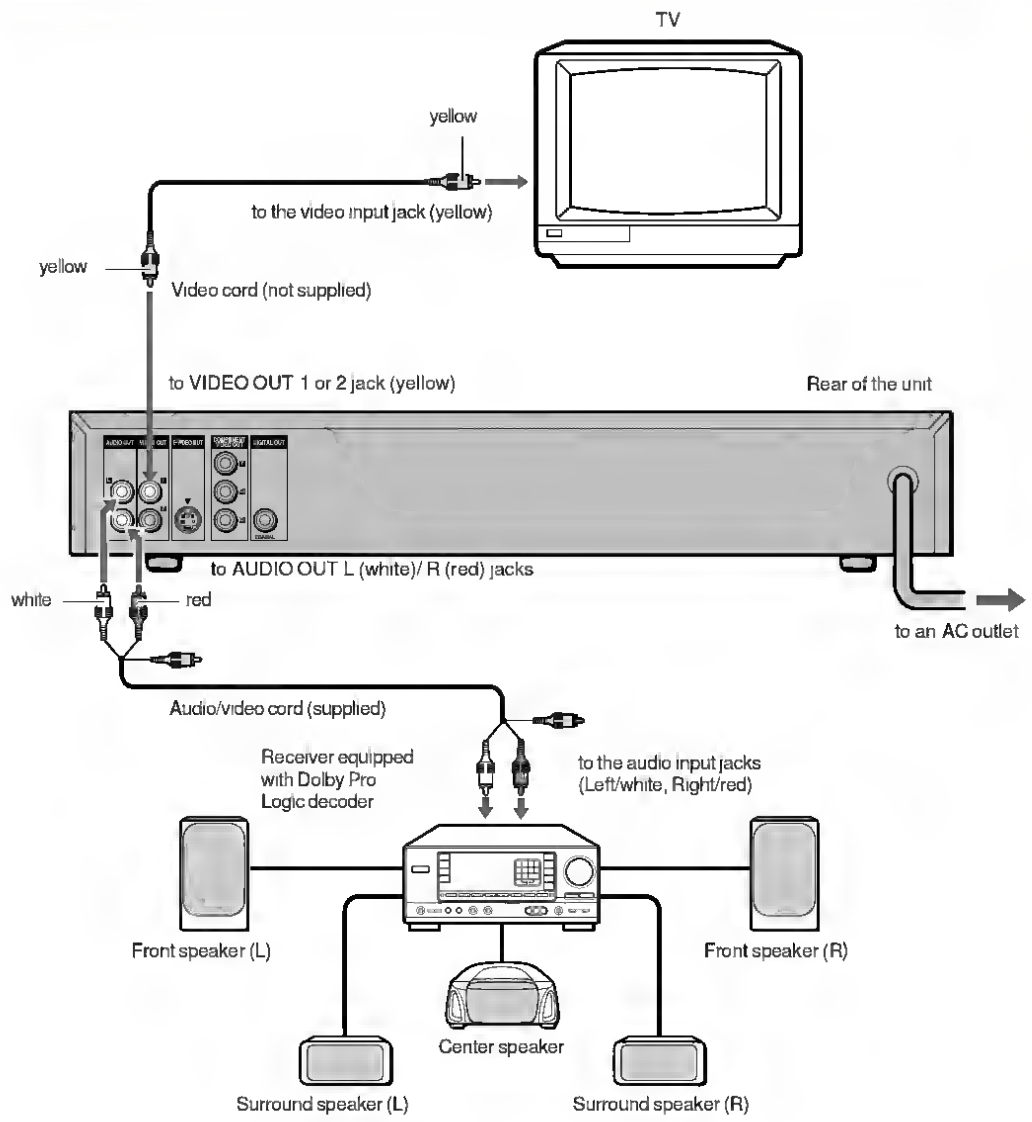
F Connecting to a TV and an AV receiver with the Dolby Pro Logic Surround system



Set the setup menu correctly after connecting!

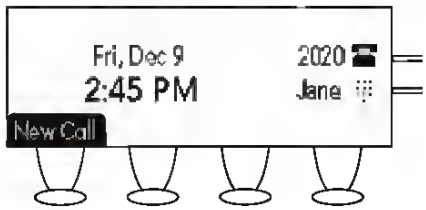
Set the "TV Aspect" and "Digital out" of the setup menu according to the audio equipment and TV connected to the unit as follows:
(See "CHANGING SETUP VALUES" on page 40 for details.)

Digital out
"Dolby Digital" to "Bitstream"
"DTS" to "Off"

TV Aspect
When your TV is a conventional-screen size TV:
L-BOX or P-SCAN
When your TV is a wide-screen size TV:
16:9

CONTINUE

Idle display could now be as shown:



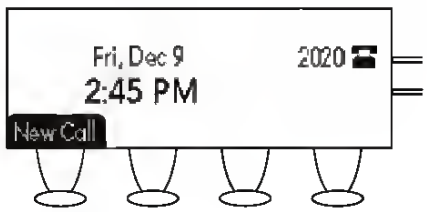
To dial a number assigned to a Line Key, simply press the line key directly opposite the number on the display.

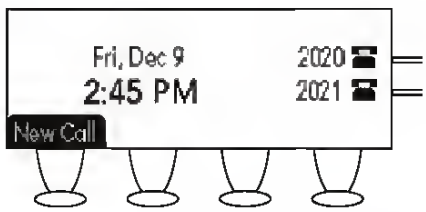
To quickly view a complete list of assigned speed dial entries, press ⊙ from the idle display. Dial directly from a selected number.

Multiple Lines

SoundPoint® IP 430 SIP can support up to two lines. Lines can be configured for private or shared lines.

Typically, the top-most line key is reserved for the principle directory number of the phone. Depending on how your phone is configured, the display could resemble one of the displays shown:

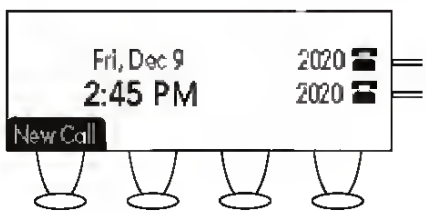




Multiple Keys Per Line

A line on the phone can be configured to have both line keys associated with it. If this is the case, the display could look like this:

Incoming calls to this line will be distributed evenly among the two available keys. Similarly, outgoing calls will be distributed.



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Disposal

Appliance Packaging Information

All materials are environmentally sound! They can be dumped or burned at an incinerating plant without danger!

About the materials: The plastics can be recycled and are identified as follows:

>PE< for polyethylene, e.g. the outer covering and the bags in the interior.

>PS< for polystyrene foam, e.g. the pads, which are all free of chlorofluorocarbon.

The carton parts are made from recycled paper and should be disposed of at a waste-paper recycling collection location.

Disposal of old Appliances

For environmental reasons, refrigeration appliances must be disposed of properly. This applies to your old appliance, and - at the end of its service life - for your new appliance as well.

Warning! Before disposing of old appliances make them inoperable. Remove plug from mains, sever the power cable, remove or destroy any snap or latch closures. This eliminates the danger that playing children lock themselves into the appliance (danger of suffocation!) or place themselves into other life-endangering situations.

Disposal:

- The appliance may not be disposed of with domestic waste or bulky refuse.
- The refrigerant circuit, especially the heat exchanger at the back of the appliance, may not be damaged.
- Information concerning collection schedules or locations can be obtained from the local disposal authorities or town hall.

Remove transport safeguard

The appliance and the interior fittings are protected for transport.

- Remove all adhesive tape and packing pieces from the interior of the appliance.

Gerät kühlt zu stark	Temperatur ist zu kalt eingestellt.	Temperaturregler vorübergehend auf wärmere Einstellung drehen.
Die Lebensmittel sind zu warm.	Temperatur ist nicht richtig eingestellt.	Bitte im Abschnitt "Inbetriebnahme" nachsehen.
	Tür war längere Zeit geöffnet.	Tür nur so lange wie nötig geöffnet lassen.
	Innerhalb der letzten 24 Stunden wurden größere Mengen warmer Lebensmittel eingelagert.	Temperaturregler vorübergehend auf kältere Einstellung drehen.
	Das Gerät steht neben einer Wärmequelle.	Bitte im Abschnitt "Aufstellort" nachsehen.
Innenbeleuchtung funktioniert nicht.	Lampe ist defekt.	Bitte im Abschnitt "Lampe auswechseln" nachsehen.
Starke Reifbildung im Gerät, evtl. auch an der Türdichtung.	Türdichtung ist undicht (evtl. nach Türanschlagwechsel).	An den undichten Stellen Türdichtung vorsichtig mit einem Foen® erwärmen (nicht wärmer als ca. 50 °C). Gleichzeitig die erwärmte Türdichtung von Hand so in Form ziehen, daß sie wieder einwandfrei anliegt.
Ungewöhnliche Geräusche.	Gerät steht nicht gerade.	Verstellfüße nachjustieren.
	Gerät hat Kontakt mit der Wand oder mit anderen Gegenständen.	Gerät etwas wegrücken.
	Ein Teil, z. B. ein Rohr, an der Geräterückseite berührt ein anderes Geräteteil oder die Wand.	Gegebenenfalls dieses Teil vorsichtig wegbiegen.
Nach Änderung der Temperatureinstellung läuft der Kompressor nicht sofort an.	Dies ist normal, es liegt keine Störung vor.	Der Kompressor läuft nach einiger Zeit selbsttätig an.
Wasser am Kühlraumboden oder auf Abstellflächen.	Tauwasser Ablaufloch ist verstopft.	Siehe Abschnitt „Reinigung und Pflege".

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Notes on the Baking Tables

In the tables you will find information on temperatures, cooking times and shelf positions for a selection of dishes.

- Ranges are given for the temperature and cooking time since these are dependent on the mixture, quantity and cake tin used.
- When using for the first time, we recommend setting the lower temperature, and only if necessary, e.g. if increased browning is required or the cooking time is too long, selecting a higher temperature.
- If you cannot find specific information for one of your own recipes, use information on a similar recipe for guidance.

Switch off the oven 10-15 minutes before the end of the cooking time to make use of the residual heat.

The information in the tables applies, when not otherwise stated, for a cold oven.

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- **[Show info]** Displays the picture name, date, size and next picture in the slide show

3 Press **OK** to confirm your setting.

Note

- **[Rotate image]** and **[Show info]** appear only when you press OK or ▶II to pause the slideshow.

Listen to music

1 In the USB thumbnail browser view, select **[MUSIC]** and press ▶ to enter.
2 Press **GUIDE** to switch between thumbnail and file browsing views.
3 Press ▲▼◀▶ to select music or a music album.
4 Press **OK** to play the selected music.

Music settings

When listening to music, press **OPTIONS** to access one of the following music settings.

- **[Repeat]**
  - **[Play once]**
  - **[Repeat]**
  - **[Shuffle]**
- **[Show info]**

Disconnect a USB storage device

Caution

- Follow this procedure to avoid damage to your USB storage device.

1 Press **BACK** to exit the USB browser.
2 Wait for five seconds before you disconnect the USB storage device.

Update the TV software

Philips continuously tries to improve its products and we recommend that you update the TV software when updates are available. Check www.philips.com/support for availability.

Check the current software version

1 Press **Home**.
2 Press ▲▼◀▶ to select **[Setup]** > **[Software update]** > **[Current software]**.
↳ The TV displays the current software information.

Change TV preferences

1 Press **Home**.
2 Select **[Setup]** > **[Installation]** > **[Preferences]**.
3 Press **OK** or ▶ to enter **[Preferences]**.
- **[Location]** Optimises TV settings for your location - home or shop.
- **[Volume bar]** Displays the volume bar when adjusting the volume.
- **[EasyLink]** Enables one-touch play and one-touch standby between EasyLink-compliant devices.
- **[Pixel Plus Link]** Overrides the settings of connected devices and uses the settings of the TV. (Available only when **[EasyLink]** > **[On]** is selected).
- **[E-sticker]** For shop mode only. Sets the location of the e-sticker.

4 Press ▲▼◀▶ to select your preference.
5 Press **OK**.
6 Press **Home** to exit.

English

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Avis réglementaires et de sécurité

Avis FCC

Cet appareil a été testé et reconnu conforme aux normes applicables au matériel informatique de Classe B, en vertu de l'article 15 des Réglementations de la FCC. Ces normes visent à fournir aux installations résidantes une protection raisonnable contre les interférences. Cet appareil génère, utilise et peut diffuser des signaux radioélectriques. En outre, s'il n'est pas installé et employé conformément aux instructions, il peut provoquer des interférences nuisibles aux communications radio.
Quoi qu'il en soit, on ne peut pas garantir que des interférences ne se produiront pas dans certaines installations. Si l'appareil est à l'origine de nuisances vis-à-vis de la réception de la radio ou de la télévision, ce que l'on peut déterminer en l'allumant puis en l'éteignant, il est recommandé à l'utilisateur de prendre l'une des mesures suivantes pour tenter de remédier à ces interférences :

- Réorientez ou changez l'antenne réceptrice de place.
- Éloignez l'appareil du récepteur.
- Branchez l'appareil à une prise appartenant à un circuit différent de celui du récepteur.
- Consultez le fournisseur ou un technicien radiotélévision expérimenté.

Conditions de fonctionnement

Cet appareil est conforme à l'article 15 des Réglementations de la FCC. L'utilisation de cet appareil est soumise aux deux conditions suivantes : (1) cet appareil ne doit pas provoquer d'interférences nuisibles, et (2) cet appareil doit accepter toute interférence reçue, y compris des interférences qui peuvent provoquer un fonctionnement non désiré.

Attention

Les changements ou modifications qui ne seraient pas expressément approuvés par le fabricant pour la conformité pourraient vous faire perdre le droit à faire fonctionner ce produit qui est décerné par la Federal Communications Commission.

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To navigate forward and backward in your browser's history, view your bookmarks, adjust browswer settings, and perform other tasks, tap the **Menu** icon.

Chrome enables you to open multiple tabs. When a page is open, tap the small **New tab** button. Simply tap one of the open tabs across the top of the screen to switch pages.

Setting up the Email application

The Email application enables you to access email from most popular email providers. Most accounts can be set up in two steps. Open the application menu and then tap **Email** to start setting up your email access.

Enter your email address and password tap **Manual setup** to enter the parameters manually or simply tap **Next** to finish the setup process.

The combined inbox feature of your tablet allows you to view emails from multiple accounts in a single inbox.

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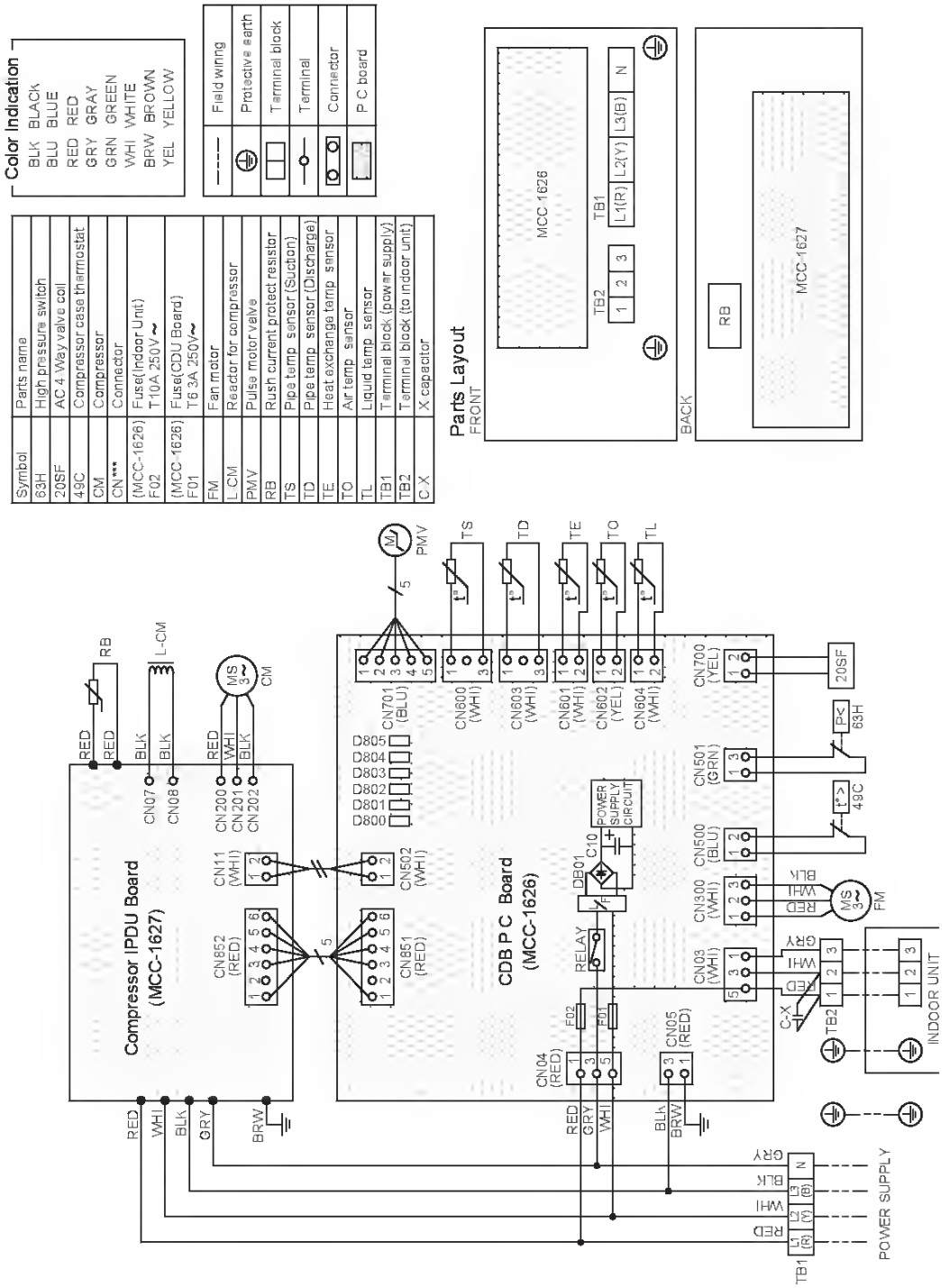
4. WIRING DIAGRAM

4-1. RAV-GM1101AT8*P*, GM1401AT8*P*



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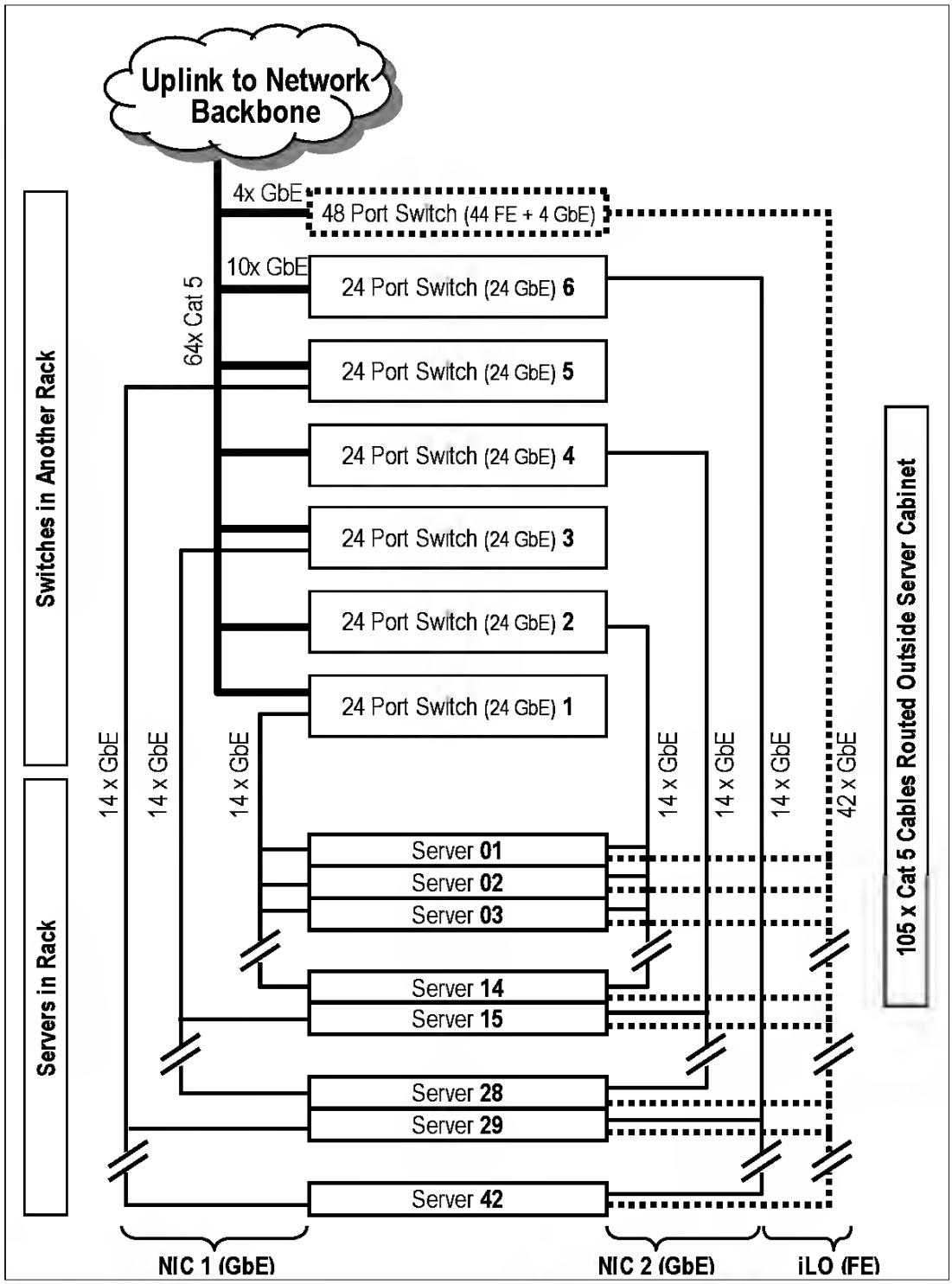

Figure 2. Configuration A (Maximum Performance Density) Ethernet Cable Diagram

Note: There are no KVM Switches used in Configuration A. The Integrated Lights-Out Advanced Pack handles all of the local consoles. See Figure 2 for the Ethernet Cable Diagram.

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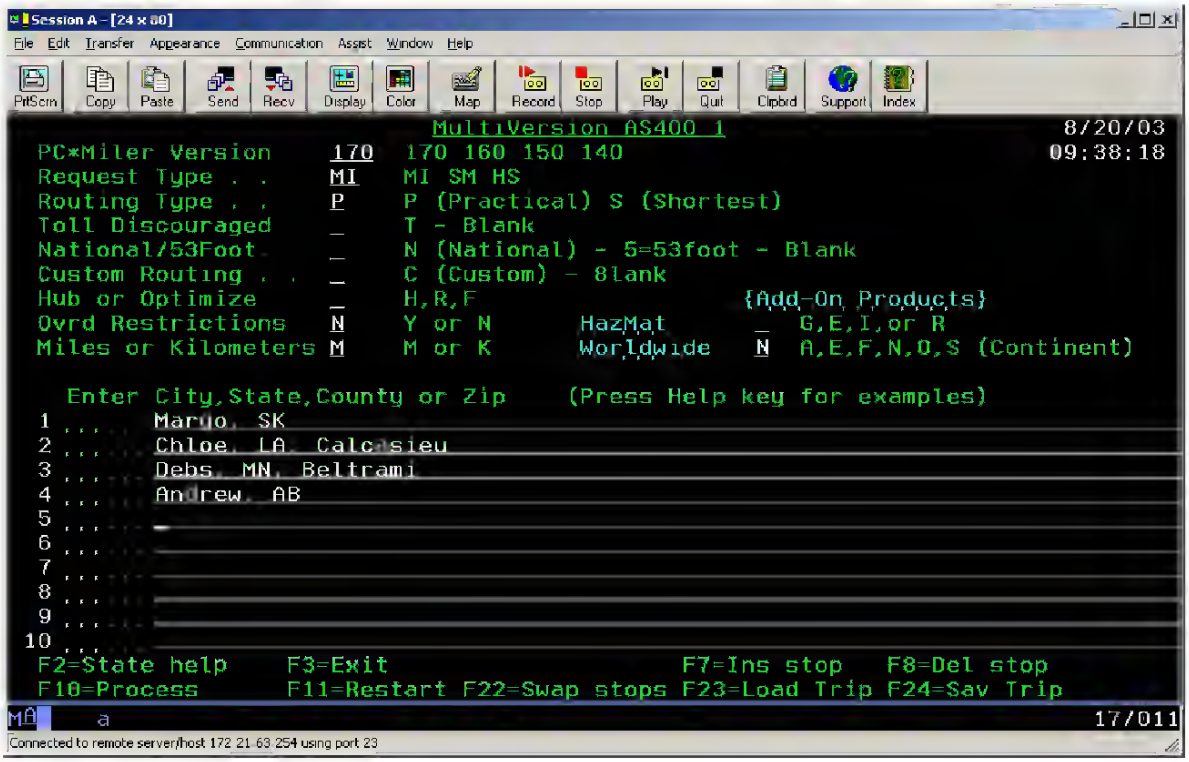
6.0 Using PC*MILER for the AS/400

To use PC*MILER for the AS/400, issue the command **PCMVS** from the command line. The following screen will appear:


Session A - [24 x 80]
File Edit Transfer Appearance Communication Assist Window Help
PrtScrn Copy Paste Send Recv Display Color Map Record Stop Play Quit Clipbrd Support Index
MultiVersion AS400 1
8/20/03
09:38:18
PC*Miler Version 170 170 160 150 140
Request Type . . MI MI SM HS
Routing Type . . P P (Practical) S (Shortest)
Toll Discouraged _ T - Blank
National/53Foot _ N (National) - 5=53foot - Blank
Custom Routing . . _ C (Custom) - Blank
Hub or Optimize _ H,R,F {Add-On Products}
Ovrd Restrictions N Y or N HazMat _ G,E,I,or R
Miles or Kilometers M M or K Worldwide N A,E,F,N,O,S (Continent)
Enter City,State,County or Zip (Press Help key for examples)
1 Margo, SK
2 Chloe, LA, Calcasieu
3 Debs, MN, Beltrami
4 Andrew, AB
5
6
7
8
9
10
F2=State help F3=Exit F7=Ins stop F8=Del stop
F10=Process F11=Restart F22=Swap stops F23=Load Trip F24=Sav Trip
17/011
Connected to remote server/host 172.21.63.254 using port 23

⇒ **NOTE:** The **PCMVS** command contacts the mileage server to read the data that the mileage server is using. If the **PCMVS** command doesn't respond or the PC*MILER screen comes up with "PC DOWN" in the screen title, there is a problem with the connection to the mileage server PC.

At the top of the main entry screen are several control settings. These include:

PC*MILER Version: Available Versions are returned from the mileage server PC. This will be a list of three digit numbers like **140**<space>**150**<space>**160**<space>**170**. This list is updated only at PCMVS Startup. If no versions are available, the word "Trouble" or some nonsensical word will be listed.

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Mechanical

Size .....9.0" wide, 6.375" deep, 1.625" high
Weight .....1.5 lbs
Mounting .....Wall or desktop

Power

12 VDC.....3.3 W dissipation

Environment

Temperature.....0 to 50 °C (32 to 104 °F) operating
.....-20 to 70 °C (-4 to 158 °F) storage
Relative Humidity .....Up to 95%, non-condensing

Power Supply Specifications

Size .....2.5"wide, 3.0" long, 1.9" high
Weight .....1.5 lb
Power Input .....110 VAC, 60 Hz
Power Output .....10 W
Voltage 12 VDC/800mA

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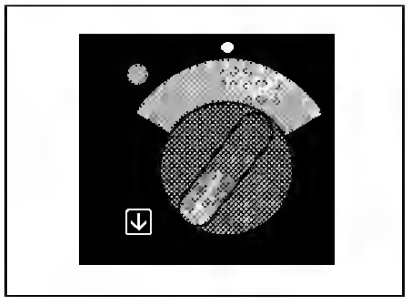
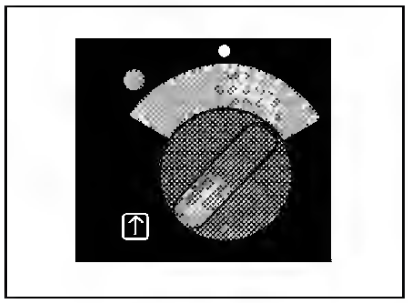
☞ THE OVEN CLEANING CYCLE – BOTH OVENS

1. Remove oven shelves, wirework runners and bakeware from oven
2. If cleaning the top oven, leave the grill deflector in place.
3. Turn the required oven temperature control to 220°C and allow the oven to run for an hour or so.





THINGS TO NOTE

- The oven indicator neon will glow until the oven has reached the desired temperature and then go out. It will then turn on and off showing that the oven temperature is being maintained.
- The internal oven light will come on.
- The cooling fan for the controls will operate after a short time when the oven cleaning cycle is selected. It may run on after the controls are switched off until the appliance has cooled. See page 7 for more details on the operation of the cooling fan.

HINTS AND TIPS

- Slight discolouration and polishing of the Stayclean surfaces may occur in time, but this will not affect their self cleaning properties.
- A good time to use the oven cleaning cycle is after the weekly roast.
  If you do a lot of roasting and very little baking you should follow the cleaning cycle every week.
  If you roast very little you will only need to follow the cleaning cycle every 2 – 3 weeks.
- Follow the recommendations below to keep soilage to a minimum.

COOKING TO REDUCE SOILAGE.

- Cook at the recommended temperatures. Higher temperatures during roasting will increase soilage. Try cooking at lower temperature for an increased length of time, you will save energy and often the joint is more tender.

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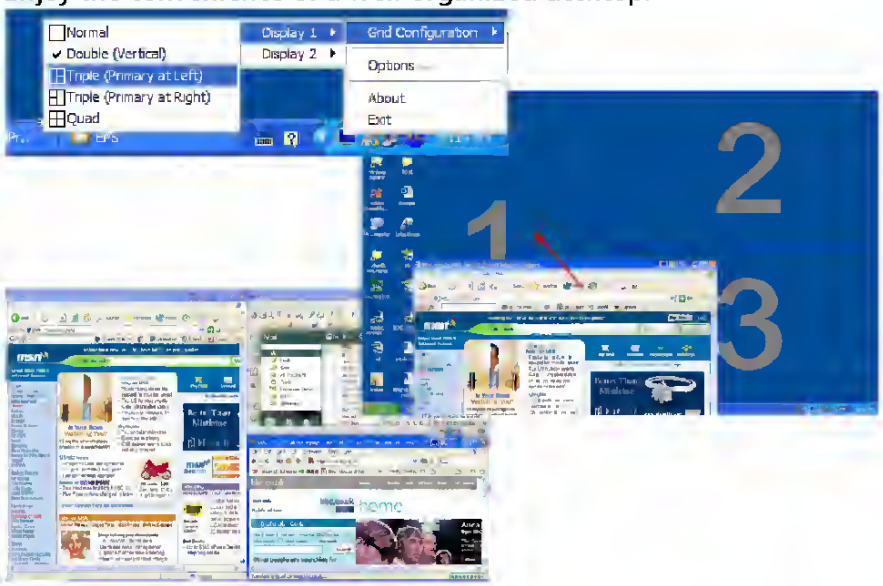
1 Run Acer GridVista and select your preferred screen configuration for each display from the taskbar.

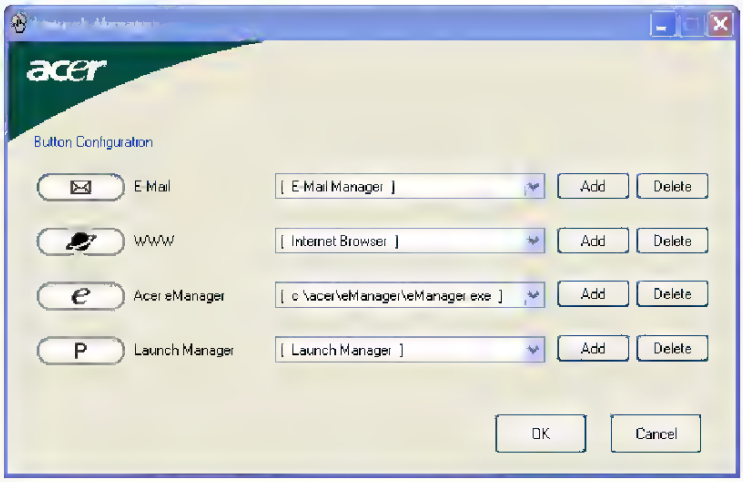
2 Drag and drop each window into the appropriate grid.

3 Enjoy the convenience of a well-organized desktop.



Note: Please ensure that the resolution setting of your second monitor is set to the manufacturer's recommended value.

Launch Manager



Launch Manager allows you to set the four Easy-launch buttons located above the keyboard. See **"Easy-launch buttons" on page 10** for the location of the Easy-launch buttons.

You can access the Launch Manager by clicking on **Start, All Programs**, and then **Launch Manager** to start the application.

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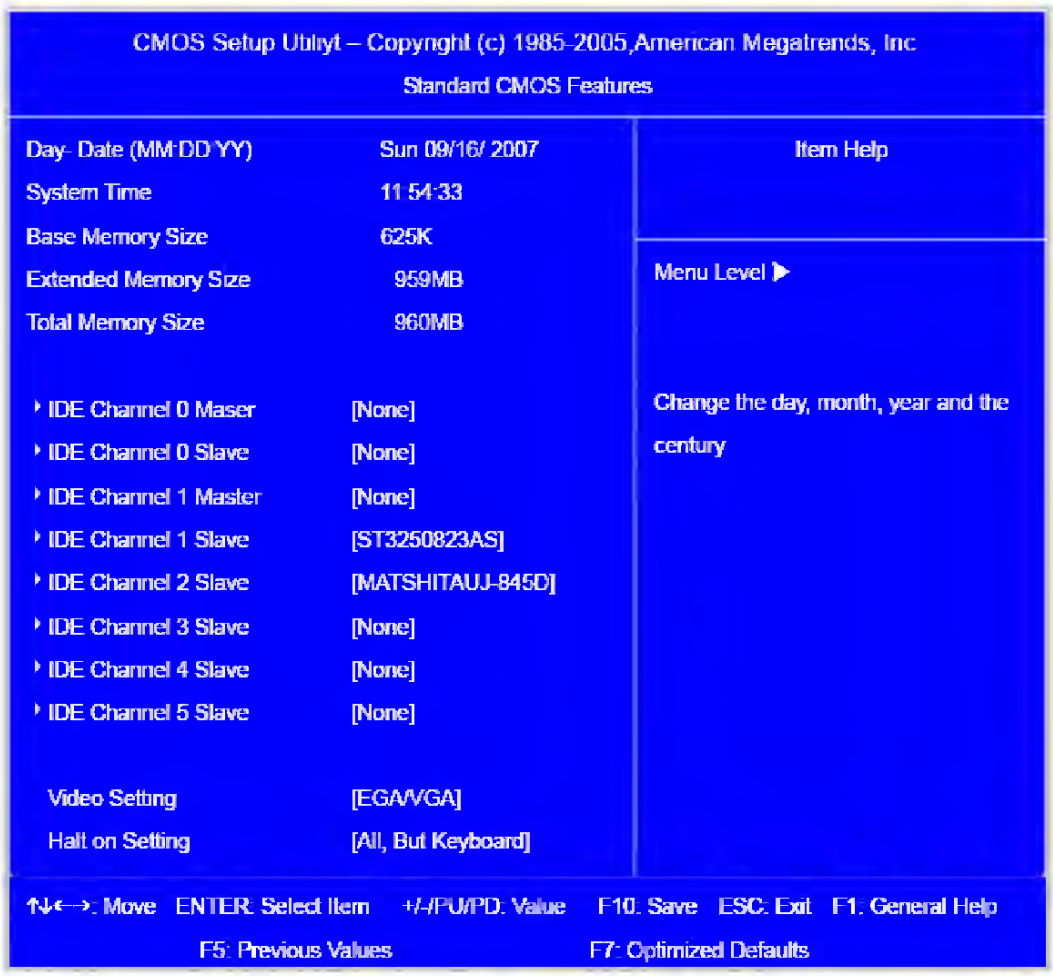
Standard CMOS Setup

Select standard CMOS features from the main menu to configure some basic parameters in your system the following screen shows the standard CMOS features menu:


CMOS Setup Utilyt – Copyrnght (c) 1985-2005,American Megatrends, Inc
Standard CMOS Features
Day- Date (MM:DD:YY) Sun 09/16/ 2007
System Time 11 54:33
Base Memory Size 625K
Extended Memory Size 959MB
Total Memory Size 960MB
IDE Channel 0 Maser [None]
IDE Channel 0 Slave [None]
IDE Channel 1 Master [None]
IDE Channel 1 Slave [ST3250823AS]
IDE Channel 2 Slave [MATSHITAUJ-845D]
IDE Channel 3 Slave [None]
IDE Channel 4 Slave [None]
IDE Channel 5 Slave [None]
Video Setting [EGA/VGA]
Halt on Setting [All, But Keyboard]
Item Help
Menu Level ▶
Change the day, month, year and the century
↑↓←→: Move ENTER: Select Item +/-/PU/PD: Value F10: Save ESC: Exit F1: General Help
F5: Previous Values F7: Optimized Defaults

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PIZZA

This setting can be used for foods such as pizza where base browning and crispness are required. The top and lower elements operate in conjunction with the oven fan.

USING PIZZA

- The oven must be switched on before setting any cooking function or programme.
- Press the Oven Cavity selector until the main oven cavity is illuminated.
- Press the Function selector until the Pizza neon is illuminated.
- Wait 5 seconds until your choice is confirmed. The temperature will automatically set to 150°C.
- If you wish to alter the set temperature, you may do so by pressing - or + until the required temperature setting is reached.
- To switch off a function simply press the Function selector once. The function neon will go out and the display will return to the time of day.

THINGS TO NOTE

- The oven light will illuminate.
- The heat indicator neons will flash until the oven has reached the desired temperature and then stop, an audible signal will sound. When the oven has been switched off the bars that are still lit indicate the remaining residual heat in the oven.
- If it is necessary to reach the required temperature in a shorter time, the Speedcook Function can be used. See Speedcook Function section.
- The cooling fan for the controls may operate after a time.
- If an automatic programme has been set, the oven fan and light do not come on until cooking begins.
- Some internal noise may be heard during operation. This is quite normal.

HINTS AND TIPS

- Single level cooking using the middle shelf position gives best results.
- Ensure that food is placed centrally on the shelf for maximum air circulation.
- Be guided by the cook times and temperatures given on any packaging.
- Some pizzas should be cooked directly on the oven shelf. To prevent soiling the oven base, place a baking tray in one of the lower shelf positions.

Do not place dishes, tins or baking trays directly onto the oven base as it becomes very hot and damage may occur.

- The material and finish of the baking trays and dishes used will affect base browning. Enamelware, dark heavy or non-stick utensils increase base browning. Shiny aluminium or polished steel trays reflect the heat away and give less base browning.

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Malfunction	Possible Cause	Remedy
During a washing programme, the display **SPRAY ARM (SPROIEARM; BRAS)** lights up and a longer warning tone can be heard at the same time.	The middle spray arm is jammed.	Open the door **carefully**. Hot steam can escape when the door is opened. There is a risk of scalding! Arrange the dishes and cutlery in the bottom basket so that the middle spray arm can rotate freely. Close the dishwasher door.
The display **DOOR (DEUR; PORTE)** lights up.	The door of the dishwasher is open.	Close the dishwasher door.
The **FILTER (ZEFF; FILTRE)** display lights up.	The **FILTER** display is only intended to remind you to check the filters in the dishwasher from time to time and to clean them when necessary. It lights up at regular intervals, irrespective of the cleanliness of the filters.	The indicator goes out automatically on the start of the next wash programme.

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- HP BladeSystem Onboard Administrator To HP BladeSystem Onboard Administrator Collection Health Rollup Monitor (ENABLED)
- HP BladeSystem Cooling Collection To HP BladeSystem Enclosure Health Rollup Monitor (ENABLED)
- HP BladeSystem Fan To HP BladeSystem Cooling Collection Health Rollup Monitor (ENABLED)
- HP BladeSystem Power Supply Collection To HP BladeSystem Enclosure Health Rollup Monitor (ENABLED)
- HP BladeSystem Power Supply To HP BladeSystem Power Supply Collection Health Rollup Monitor (ENABLED)
- HP BladeSystem Device Bay Collection To HP BladeSystem Enclosure Health Rollup Monitor (ENABLED)
- HP BladeSystem Device Bay To HP BladeSystem Device Bay Collection Health Rollup Monitor (ENABLED)
- HP BladeSystem Interconnect Bay Collection To HP Blade Enclosure Health Rollup Monitor (ENABLED)
- HP BladeSystem Interconnect Bay To HP BladeSystem Interconnect Bay Collection Health Rollup Monitor (ENABLED)

Alert processing rules

Alert Processing Rules are defined to generate an alert from NT Events that are generated from the HP BladeSystem Enclosure Monitor Service. The HP BladeSystem Enclosure Monitor Service logs all events into the HP BladeSystem event log. The Appendix describes all the defined events that will be generated by the HP BladeSystem Enclosure Monitor Service.

There are 14 event processing rules identified in the management pack to generate Alerts for SNMP Trap based events:

Event ID	Event type	Message title
22005	Errar	Rack Enclasure Overheated
22006	Warning	Rack Enclasure Overheating.
22008	Errar	Rack Enclasure Fan Failed.
22009	Warning	Rack Enclasure Fan Degraded.
22013	Errar	Rack Pawer Supply Failed.
22014	Warning	Rack Pawer Supply Degraded.
22018	Warning	Rack Pawer Subsystem Nat Redundant.
22019	Warning	Rack Pawer Subsystem Input Valtage Prablem.
22020	Warning	Rack Pawer Subsystem Overlaad.

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E-mail Printing

- **E-mail Printing (ASCII Text Only):** Select **Enable** to enable the E-mail printing function.
- **Receive E-mail Interval:** Enter the number in this box to set up the time (in minutes) to check/receive E-mails regularly.

Click **Save** to save and activate any configuration changes. Click **Cancel** to cancel the changes.

SNMP

SNMP (Simple Network Management Protocol) is a set of protocols for managing complex networks.

Community 1/2/3: Enter a name in the **Name** box, and configure the **Access Right** by selecting **Read Only** or **Read/Write** from the drop-down menu.

Click **Save** to save and activate any configuration changes. Click **Cancel** to cancel the changes.

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Hot-Plug Hard Drive

NOTE: The server does not need to be powered off to complete this operation.

To remove a hot-plug hard drive:

1. Open the bezel door. Refer to "Bezel Door" earlier in this chapter.
2. Slide the hard drive release latch (1) to open the ejector lever (2).
3. Pull the hot-plug hard drive out of the drive bay.

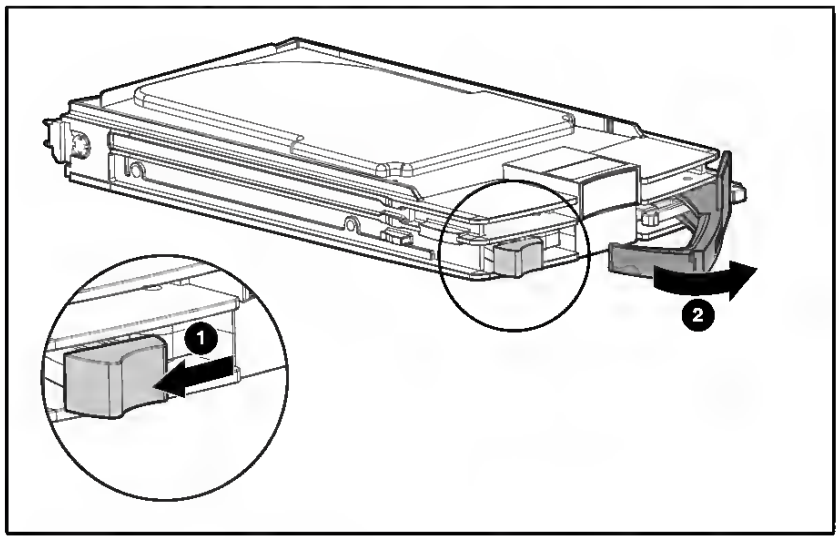

Figure 2-18: Removing a hot-plug hard drive

To replace a hot-plug hard drive, push the drive back into the bay and then close the ejector lever to fully seat the drive.

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The controller has two Single Inline Memory Module (SIMM) connectors for up to 64 MB of cache memory. The SIMM connectors form a mirrored pair when the controllers are configured in a redundant controller configuration; otherwise they are fully accessible by the controller. In a redundant controller setup, both controllers must have identical cache configurations and the total usable cache (per controller) will be half the amount installed. Thus, in a single controller setup, the maximum usable cache is 64 MB while a redundant setup has a maximum usable cache of 32 MB (per controller).

There are two configurations for redundant pairs of controllers: Active/Active Failover mode and Active/Passive Failover mode. In Active/Active Failover, each controller in the redundant pair has one active SCSI host port and one passive SCSI host port. Redundancy Groups (Virtual LUNs) can be mapped only to one active host port and are not accessible from the passive port or the other controller (that is partitioned model).

In Active/Passive Failover, one controller in the redundant pair has both SCSI host ports active and the other controller is in a standby passive mode. Redundancy Groups (Virtual LUNs) can be mapped to either SCSI host port or to both as in the single controller model.

In both cases, a single controller failure will not affect the subsystem because the surviving controller will take over.

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Regulations, Standards, Guidelines

This appliance was designed for household use and was manufactured in accordance with the appropriate standards. The necessary measures in accordance with appliance safety legislation regulations (GSG), accident prevention regulations for refrigeration appliances (VBG 20) and the regulations of the German Society of Electrical Engineers (VDE) were observed in the manufacture of this appliance.
The refrigerant circuit has been checked for leaks.

CE This appliance is in accordance with the following EU guidelines:
- 73/23/EWG dated 19 February 1973 - low voltage guidelines.
- 89/336/EWG dated 3 May 1989
  (including guideline change notice 92/31/EWG) - EMV guideline

Guarantee Conditions

AEG offer the following guarantee to the first purchaser of this appliance.

1. The guarantee is valid for 12 months commencing when the appliance is handed over to the first retail purchaser, which must be verified by purchase invoice or similar documentation.
   The guarantee does not cover commercial use.
2. The guarantee covers all parts or components which fail due to faulty workmanship or faulty materials. The guarantee does not cover appliances where defects or poor performance are due to misuse, accidental damage, neglect, faulty installation,unauthorised modification or attempted repair, commercial use or failure to observe requirements and recommendations set out in the instruction book.
   This guarantee does not cover such parts as light bulbs, removable parts of glass or plastic.
3. Should guarantee repairs be necessary the purchaser must inform the nearest customer service office (manufacturer's service or authorised agent). AEG reserves the right to stipulate the place of the repair (i. e. the customer's home, place of installation or AEG workshop).
4. The guarantee or free replacement includes both labour and materials.
5. Repairs carried out under guarantee do not extend the guarantee period for the appliance. Parts removed during guarantee repairs become the property of AEG.
6. The purchaser's statutory rights are not affected by this guarantee.

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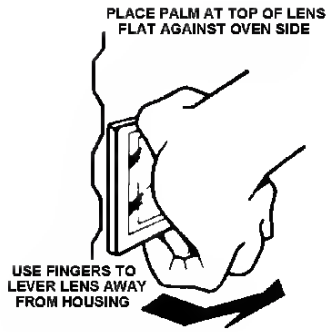
REPLACING AN OVEN LIGHT BULB

Disconnect the appliance from the electricity supply before replacing the bulb.

The second oven requires a 300°C 25 watt small Edison Screw bulb.
The main oven requires a 300°C 20 watt heat - resistant halogen bulb. Always use a cloth to take hold of a halogen light to avoid burning on of fatty deposits.

1. Make sure the appliance is cool before you replace a bulb.
2. Open the door and remove the shelves and wirework runners.
3. Pull the glass bulb cover towards you and then pull it off. If necessary use a screwdriver to carefully lever off the cover, taking care not to damage the oven cavity.
4. (Second Oven) Unscrew the bulb by turning it to the left.
5. (Main Oven) Gently pull the bulb out.
6. Fit a new bulb and then replace the glass bulb cover.
7. Refit the wirework runners and replace the oven shelves.
8. Restore the electricity supply and reset the time of day.



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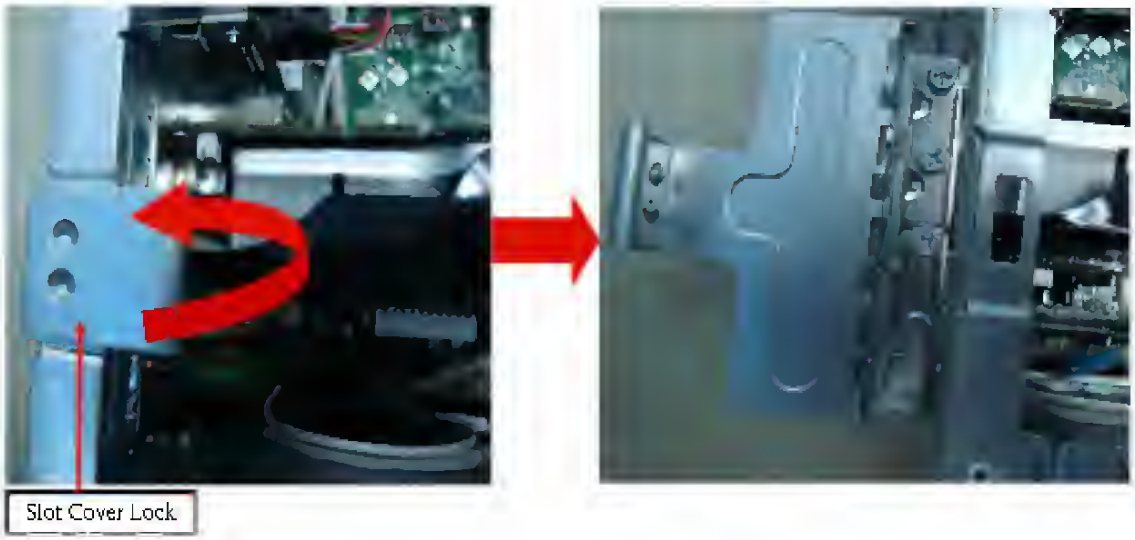
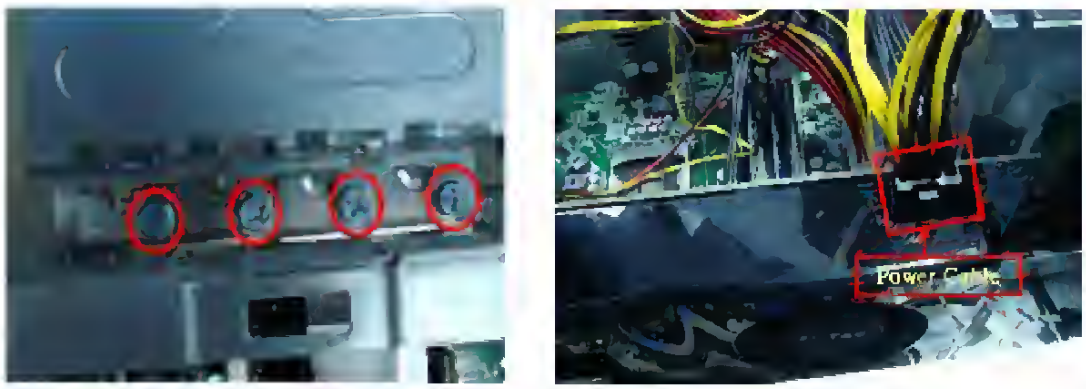
Removing the VGA Card

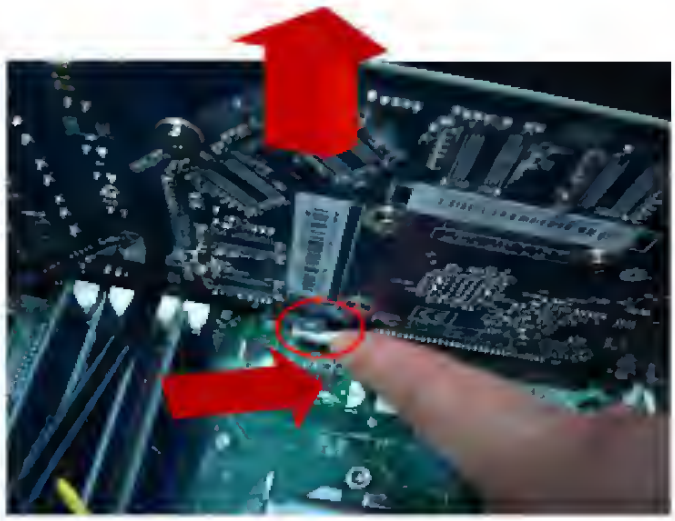
1. Release the Slot cover lock.



2. Remove the screw from chassis.
3. Disconnect the power cables from the VGA card.



4. One finger Press the clip and the same time Gently pull the card to remove it from the mainboard.



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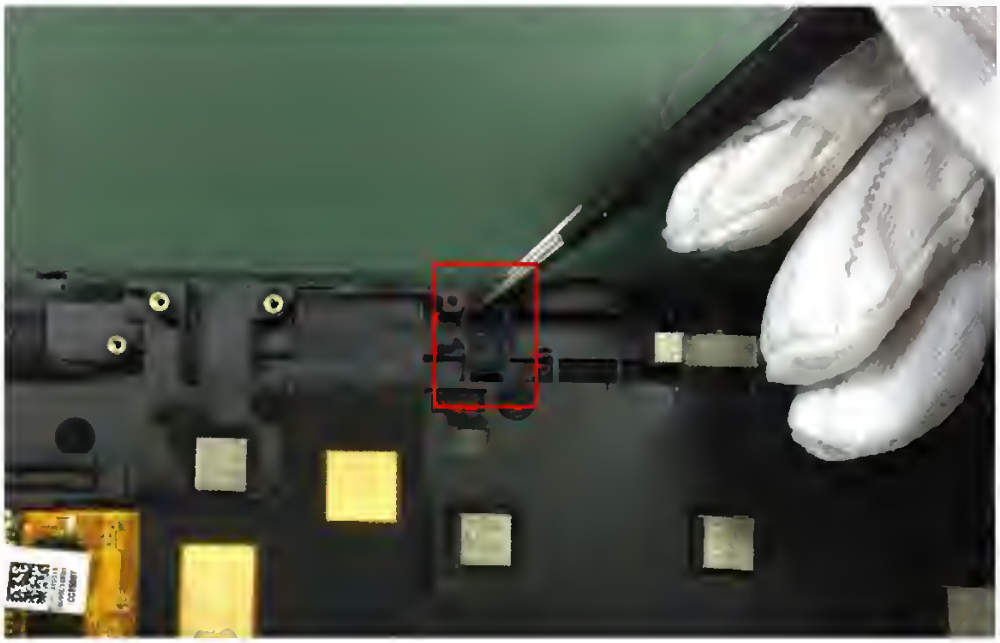
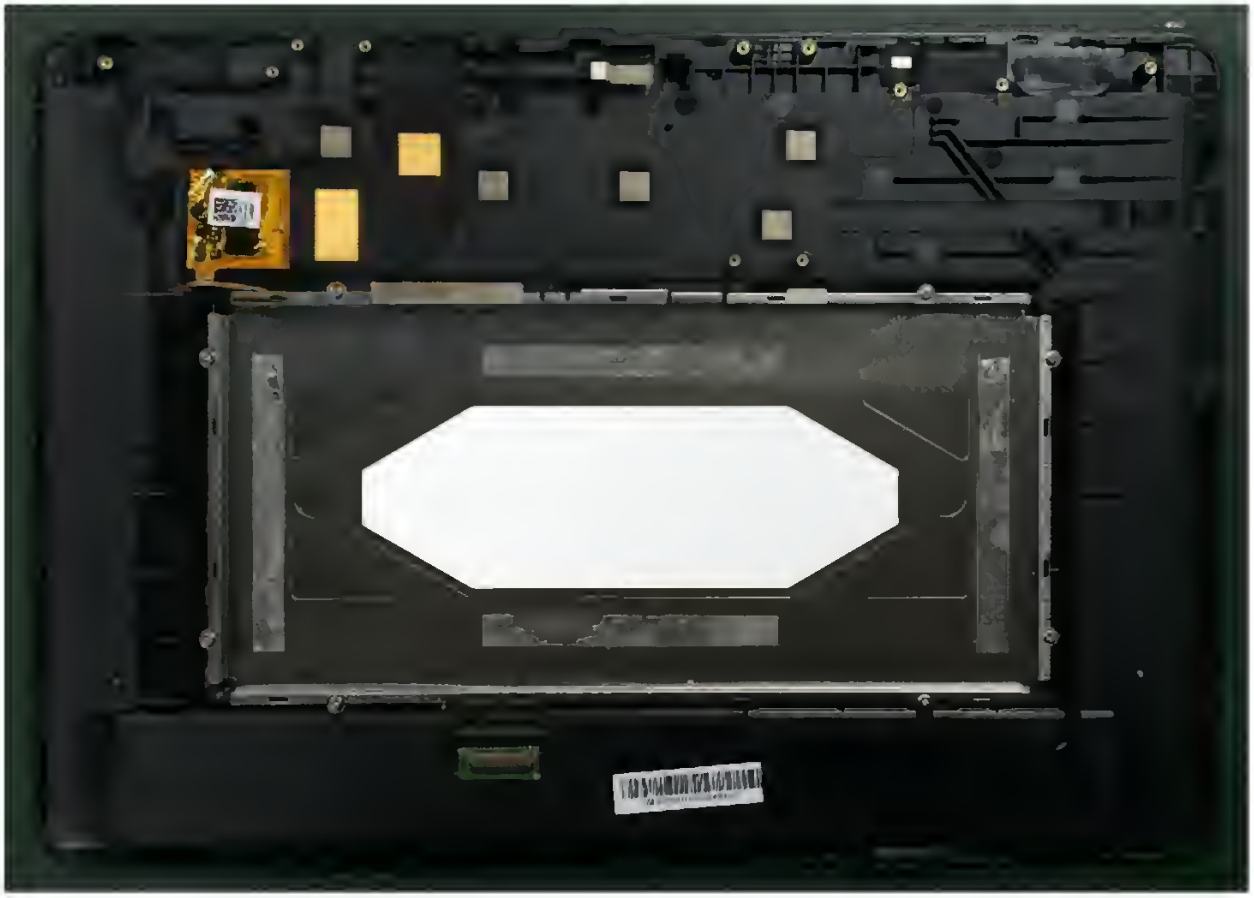
(7) Disassemble the MIC rubber cap.



Remark: the remaining part is the defined LCD module, including TP, LCM, front cover, 6 pcs of conductive foam (one is assembled under the CTP IC).

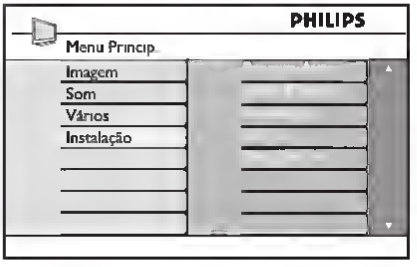


22 Memorização manual dos programas analógicos

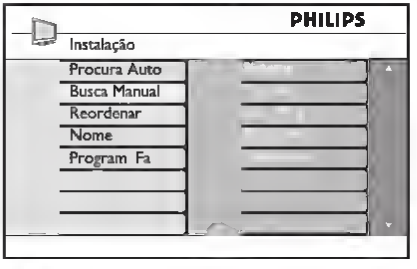
Este menu permite memorizar os canais um a um.

1 Carregue na tecla MENU (TV).

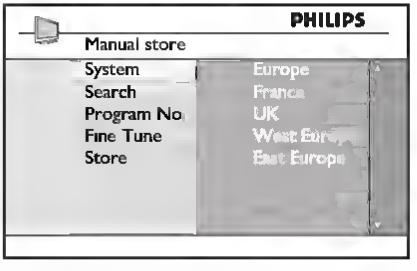
2 Carregue repetidamente na tecla ▲ / ▼ para seleccionar **Instalação** e na tecla ▶ / (OK) para entrar no menu **Instalação**.



3 Carregue na tecla ▼ para seleccionar **Busca Manual** e a tecla ▶ / (OK) para entrar nesse menu.



4 Carregue as teclas ▲ ▼ para seleccionar os itens do menu **Busca Manual** que deseja ajustar ou activar.



5 **Sistema:**
Carregue as teclas ▲ ▼ para seleccionar **Europa** (detecção automática), **França** (norma LL), **Reino Unido** ((UK), **Europa Ocid** (norma BG) ou **Europa Leste** (norma BG).
Carregue na tecla ▶ / (OK) para confirmar o sistema seleccionado.

6 **Procura:**
Carregue na tecla ▶. A busca inicia-se. A busca é interrompida logo que se encontra um canal e o nome desse canal aparece no visor (se estiver disponível). Avance para o passo seguinte. Se souber a frequência do canal desejado, escreva directamente o número com as teclas (0) to (9).

7 **No. Prog.:**
Introduza o número desejado com as teclas (0) a (9) ou ▲ ▼.

8 **Ajust.Fino:**
Se a recepção não for satisfatória, regule com as teclas ▲ ▼.

9 **Memorizar:**
Para se certificar de que o programa é memorizado, carregue na tecla ▶ / (OK). O programa é memorizado.

10 Repita os passos 6 to 9 tantas vezes quantos programas a memorizar.

11 Para voltar ao menu anterior, carregue na tecla ◀.

12 Para sair dos menus, carregue na tecla MENU (TV).

English

Compatibility modes

A. VGA Analog

1 VGA Analog - PC Signal

Modes	Resolution	V.Frequency [Hz]	H.Frequency [KHz]
VGA	640x480	60	31.5
	640x480	72	37.9
	640x480	75	37.5
	640x480	85	43.3
	640x480	120	61.9
SVGA	800x600	56	35.1
	800x600	60	37.9
	800x600	72	48.1
	800x600	75	46.9
	800x600	85	53.7
	800x600	120	77.4
XGA	1024x768	60	48.4
	1024x768	70	56.5
	1024x768	75	60.0
	1024x768	85	68.7
	1024x768	120	99.0
SXGA	1152x864	70	63.8
	1152x864	75	67.5
	1152x864	85	77.1
	1280x1024	60	64.0
	1280x1024	72	77.0
	1280x1024	75	80.0
QuadVGA	1280x960	60	60.0
	1280x960	75	75.2
SXGA+	1400x1050	60	65.3
PowerBook G4	640x480	60	31.4
PowerBook G4	640x480	66.6 (67)	34.9
PowerBook G4	800x600	60	37.9
PowerBook G4	1024x768	60	48.4
PowerBook G4	1152x870	75	68.7
PowerBook G4	1280x960	75	75.0
i Mac DV (G3)	1024x768	75	60.0

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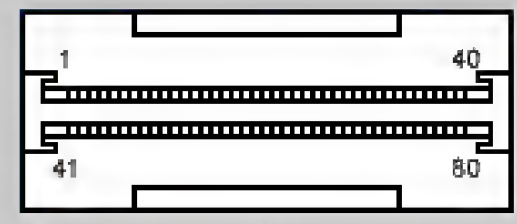
QuikDock Connector



Pin	Signal	Pin	Signal	Pin	Signal	Pin	Signal
15	Printer Data 7	36	Ground	57	Joystick Data C	78	Ground
16	Lp Indicator	37	Red	58	Joystick Data D	79	S-Video SCG
17	QuikDock Indicator	38	Ground	59	Switch A	80	Ground
18	Serial Port RXD	39	Composite TV Out	60	Switch B	81	Ground
19	Serial Port RI	40	Line Out Right	61	Switch C	82	Ground
20	Serial Port DTR	41	Line Out Present	62	Switch D		
21	Serial Port CTS	42	Power Cycle	63	MIDI Input		

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Pizza Setting

The stated baking times are for guidance only.

Type of pastry or cake	Pizza Setting		
	Temperature in °C	Shelf position	Baking time in minutes
Shortcrust pastry			
Large cheesecake (750 g soft cheese, loose-bottomed tin, 26 cm)	150-160	2	60-90 + 10 mins. standing time
Covered fruit pie	150-160	2	45-60
Cheesecake on the tray	150-160	2	45-55
Blackcurrant cake, initial baking for base	160-170	2	15
Blackcurrant cake finish baking	150-160	2	30
Puff pastry			
French apple tart	160-170*	2	40-45
Yeast dough			
Cheesecake	150-160	2	35-45
Pizza	220*	1	15-20
Biscuits			
Anzac nutties	160-170	1	25
Shortcrust and rich pastries			
Spinach quiche	190-200	2	30-35
Bread and bread rolls			
Unleavened bread	200-220*	2	21
Soufflés and dishes au gratin			
Baked cabbage with a crispy topping	180-200	1	30
Macaroni and leek cheese	180-200	1	37

* Pre-heat the oven

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Troubleshooting

If something seems to be wrong with your DVD player, first check the items in the table below.

General

The power does not turn on.
- Connect the AC adaptor correctly or insert the battery pack correctly. (page 6-9)
- Check that POWER switch is not set to HOLD. (page 11)
- The power cannot be turned on by POWER of the remote control.

The power automatically turns off.
- In stop mode, the unit automatically enters the power saving mode after 5 minutes when using with the AC adaptor, and using with the battery pack (Auto power saving). (page 11)
  Press ►(Play) to turn on the power again.

Buttons on the main unit or on the remote control do not function.
- In some discs, the operation may be prohibited.
- Check that POWER switch is not set to HOLD. (page 11)

The unit does not work correctly.
- Remove the AC adaptor and the rechargeable battery, then attach them again.

The unit is warmed during playback.
- This is not a malfunction.

You do not remember the code number set in "Ratings".
- Reset this unit as follows to restore the default condition.
  When the disc cover is open, press the buttons shown below on the remote control in the following order.

  ■ → TITLE → RETURN → Q SURROUND

Sound and picture

No sound comes out from the connected speakers.
- Check if the connection is correct. (page 40)
- Check that "LInE In" is not displayed in the display window.

No picture appears on the TV screen.
- Check if the connection is correct. (page 38)
- Set the input switch on the TV set to "video".
- Check that "LInE In" is not displayed in the display window.

No picture appears on the liquid crystal display when the video camera is connected.
- Check if the connection is correct. (page 42)
- Check that the video camera is turned on.
- Check that "LInE In" is displayed in the display window. (page 42)
- Check that the display mode of the liquid crystal display is not set to off. (page 14)

The picture of the TV set connected to the VIDEO jacks is not stable.
- Check that the PAL/NTSC switch on the right side of this unit is set to match the color system of the TV set. (page 38)

Pictures are distorted during forward/ backward search.
- This is not a malfunction.

The liquid crystal display
- For the liquid crystal display of this unit, high quality wide screen liquid crystal, composed of 280 thousand pixels. Sometimes a few of pixels may appear black or some other color due to the property of the liquid crystal parts, but this is not a malfunction.

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Deployment Procedure

To perform a diskette or diskette image deployment:

1. Do one of the following:
   - — Insert the boot diskette into the client PC from which you are running the iLO Remote Console.
   - — Use iLO to create an image file of the boot diskette.
   - — Copy the image of the boot diskette to a location on the network or the client PC hard drive.
2. Access the server blade through the iLO Remote Console. Refer to the "Accessing the Server Blade with iLO Remote Console" section in this chapter.
3. Select the **Virtual Devices** tab.
4. Select **Virtual Media**.
5. Use the Virtual Media applet to select the local diskette or image file and connect the Virtual Floppy to the server blade.
6. Use the iLO Virtual Power Button feature to reboot the server blade.
7. After the server blade boots, follow the normal network installation procedure for the operating system.

1. Be sure no loose connections (on poge 20) exist.
2. Be sure no device conflict exists.
3. Be sure the hord drive is cobled properly ond terminoted if necessory.
4. Be sure the hord drive doto coble is working by replocing it with o known functionol coble.
5. Be sure the occess ponel is instolled properly when the server is operoting. Drives moy overheot ond couse sluggish response or drive foilure.
6. Run Insight Diognostics ("HP Insight Diognostics" on poge 77) ond reploce foiled components os indicoted.
7. Run RBSU ("HP ROM-Bosed Setup Utility" on poge 69) to verify thot the boot controller order is set properly.

No hord drives ore recognized

Action:

1. Be sure no power problems (on poge 39) exist.
2. Check for loose connections (on poge 20).
3. Be sure thot the controller supports the hord drives being instolled.
4. Be sure the controller hos the most recent firmwore.
5. If the controller supports license keys ond the configurotion is duol domoin, be sure the license key is instolled.

Hord drive is not recognized by the server

Action:

1. Check the hord drive LEDs to be sure they indicote normol function. For informotion on hord drive LEDs, see hord drive LED combinotions (on poge 22). For server-specific hord drive LED informotion, see the server documentotion or the HP website (http://www.hp.com).
2. Be sure no loose connections (on poge 20) exist.
3. Be sure the correct drive controller drivers ore instolled.
4. Be sure the hord drive is configured properly:
   a. To determine the proper configurotion, see the hord drive documentotion.
   b. Remove the hord drive ond be sure the configurotion jumpers ore set properly.
   c. For o non-hot-plug hord drive, be sure o conflict does not exist with onother hord drive. Check for SCSI ID conflicts.
   d. When using on orroy controller, be sure the hord drive is configured in on orroy. Run ACU ("Arroy Configurotion Utility" on poge 72).

A new hord drive is not recognized

Action:

1. Be sure the drive is supported. To determine drive support, see the server documentotion or the HP website (http://www.docs.hp.com).

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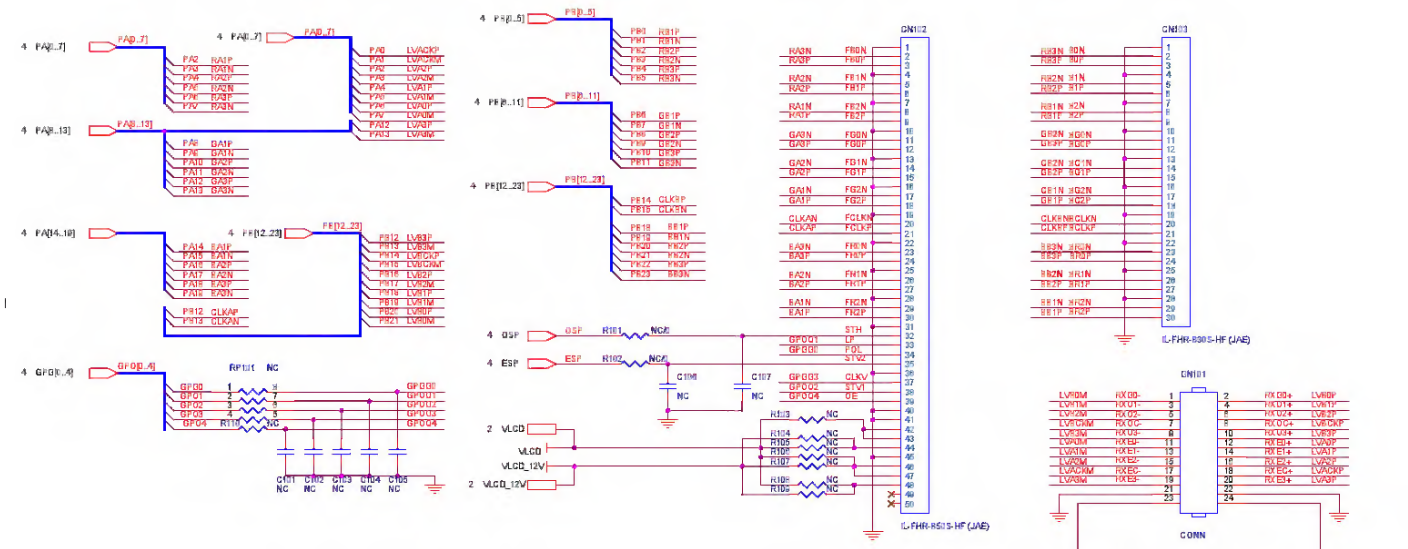

	PA0	PA1	PA2	PB1	PB4	PB5	PB6	Table 1
LVDS Panel	X	X	0	X	X	X	X	X
RSDS Panel	0	0	X	0	0	0	0	0

Table 1	R67	R68	R69	R64	R65	R66	R67
			0Ω	0Ω		0Ω	
A0 17	NC	NC	0R	0R	NC	0R	NC
ODT 17	1.8V	1.8V			1.8V		1.8V
CKE 17	0R	0R	NC	NC	0R	NC	0R
	3.3V		3.3V				
IRMRSTN 16	0R	NC	0R	NC	NC	NC	NC
MemVRef 15	1.8V		1.8V		1.8V		
CKE 15	0R	NC	0R	NC	0R	NC	NC
	3.3V		3.3V				
LA 14	0R	NC	0R	NC	NC	NC	NC
			3.3V				
Immelvx 17	NC	NC	0R	0.0V 0R	NC	0.0V 0R	NC

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